# ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

## ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

**ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ** **Αρ. Φύλλου 63**

5 Μαρτίου 2014

## ΑΠΟΦΑΣΕΙΣ

Αριθμ. 20834/2135

Περί καθορισμού ορίων Αιγιαλού -Παραλίας στη θέση «Τμήμα Νήσου Μεγανησίου» Δήμου Μεγανησίου Ν. Λευκάδας.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ
ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΠΕΛΟΠΟΝΝΗΣΟΥ, ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ ΚΑΙ ΙΟΝΙΟΥ

Έχοντας υπόψη:

1- Τις διατάξεις του Ν. 2503/97 «Διοίκηση, Οργάνωση, Στελέχωση της Περιφέρειας, ρύθμιση θεμάτων για την Τοπική Αυτοδιοίκηση και άλλες διατάξεις», ως ισχύει.

2- Τις διατάξεις του Ν. 3200/55 «περί Διοικητικής Αποκέντρωσης», όπως τροποποιήθηκε και ισχύει.

3- Τις διατάξεις της παρ. 21 του άρθρου 46 του Ν. 3220/ 2004 (Φ.Ε.Κ 15 τ.Α΄/28-1-2004) «Μέτρα αναπτυξιακής και κοινωνικής πολιτικής - αντικειμενικοποίηση του φορολογικού ελέγχου και άλλες διατάξεις».

4- Τις διατάξεις του άρθρου 280 του Ν. 3852/2010 (ΦΕΚ Α/87/7-6-2010) «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης»

5- Το Π.Δ.139/2010 (ΦΕΚ Α 232/27-12-2010) «Οργανισμός της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτ. Ελλάδος και Ιονίου»

6- Τις διατάξεις των άρθρων 3 και 5 του Ν. 2971/2001 (ΦΕΚ 285/τ.Α΄/19-12-2001) «Περί αιγιαλού και παραλίας», όπως συμπληρώθηκε με τις διατάξεις του άρθρου 113 του Ν. 3879/11 «Περί Δημοσίων Συμβάσεων ... ρύθμιση θεμάτων Εθνικής Άμυνας.»

7- Τις διατάξεις του Ν.Δ. 439/70 «Περί συμπληρώσεως των διατάξεων περί αιγιαλού»

8- Το από 14-11-2011 αίτηση των Αλέξανδρου Μουρκογιάννη Gamx Ltd, για τον καθορισμό των ορίων αιγιαλού παραλίας στη θέση «Τμήμα Νήσου Μεγανησίου», του Δήμου Μεγανησίου Ν. Λευκάδας.

9- Το από τον Οκτώβριο του 2011 Τοπογραφικό Διάγραμμα σε τέσσερις πινακίδες (4) κλίμακας 1:1000 του Πολιτικού -Χημικού Μηχανικού Καρδίτσα Στ. Αλέξανδρου που ελέγχθηκε για την ακρίβεια της αποτύπωσης και θεωρήθηκε στις 13-12-2013 από τον Ζαβιτσάνο Δημήτριο, Πολιτικό Μηχανικό Δήμου Μεγανησίου Ν. Λευκάδας σύμφωνα με το άρθρο 4 του Ν. 2971/2001.

10- Την 13-12-2013 έκθεση της Επιτροπής αιγιαλού και παραλίας για τον καθορισμό των ορίων αιγιαλού και παραλίας στη θέση «Τμήμα Νήσου Μεγανησίου»,του Δήμου Μεγανησίου Ν. Λευκάδας.

11- Το με αρ. 1798/φ.2223/067/12-12-2011 έγγραφο της Κτηματικής Υπηρεσίας Λευκάδας προς το ΓΕΕΘΑ για τη σύμφωνη γνώμη αυτού.

12- Το με αρ. Φ.119/173487/Σ2798/14-06-2012 έγγραφο του ΓΕΕΘΑ προς την Κτηματική Υπηρεσία Λευκάδας, σύμφωνα με το οποίο το ΓΓΕΘΑ, από πλευράς αρμοδιοτήτων του, όπως αυτές απορρέουν με τις διατάξεις από το άρθρο 17 του Ν. 2971/01, δεν έχει αντίρρηση για τη συνέχιση της διαδικασίας καθορισμού ορίων αιγιαλού παραλίας και τυχόν υπάρχοντος παλαιού αιγιαλού στην εν λόγω περιοχή

13- Το με αρ. 194/Φ.2223/067/14-02-2014 έγγραφο της Κτηματικής Υπηρεσίας Ν. Λευκάδας προς την Αποκεντρωμένη Διοίκηση Πελοποννήσου Δυτ. Ελλάδας και Ιονίου για έκδοση της σχετικής Απόφασης, αποφασίζουμε:

Επικυρώνουμε την 13-12-2013 έκθεση της Επιτροπής αιγιαλού και παραλίας για τον καθορισμό των ορίων αιγιαλού παραλίας, στη θέση «Τμήμα Νήσου Μεγανησίου»,του Δήμου Μεγανησίου Ν. Λευκάδας,, καθώς επίσης και από τον Οκτώβριο του 2011 Τοπογραφικό Διάγραμμα σε τέσσερις πινακίδες (4) κλίμακας 1:1000 του Πολιτικού - Χημικού Μηχανικού Καρδίτσα Στ. Αλέξανδρου που ελέγχθηκε για την ακρίβεια της αποτύπωσης και θεωρήθηκε στις 13-12-2013 από τον Ζαβιτσάνο Δημήτριο, Πολιτικό Μηχανικό Δήμου Μεγανησίου Ν. Λευκάδας σύμφωνα με το άρθρο 4 του Ν.2971/2001, ως εξής.

- Με κόκκινη συνεχή πολυγωνική γραμμή την οριογραμμή του αιγιαλού με κορυφές Α1, Α2, Α3, ....... έως Α154, οι οποίες εξαρτώνται απ ευθείας από το κρατικό τριγωνομετρικό δίκτυο με συντεταγμένες ΕΓΣΑ ’87.
- Με κίτρινη συνεχή πολυγωνική γραμμή τη γραμμή της παραλίας και με στοιχεία Ρ1, Ρ2, Ρ3, .... Ρ154, οι οποίες εξαρτώνται απ' ευθείας από το κρατικό τριγωνομετρικό δίκτυο με συντεταγμένες ΕΓΣΑ ’87.

Η ζώνη παραλίας έχει πλάτος 10 μέτρων

Δεν υφίσταται παλαιός αιγιαλός.

Η απόφαση αυτή, με την Έκθεση της Επιτροπής καθορισμού ορίων αιγιαλού παραλίας και το Τοπο-

γραφικό Διάγραμμα να δημοσιευθούν στην Εφημερίδα της Κυβερνήσεως.

Πάτρα, 24 Φεβρουαρίου 2014

Ο Γενικός Γραμματέας
Αποκεντρωμένης Διοίκησης
ΓΕΩΡΓΙΟΣ ΔΙΔΑΣΚΑΛΟΥ

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ΕΚΘΕΣΗ
Επιτροπής καθορισμού των ορίων αιγιαλού και παραλίας του άρθρου 3 του Ν.2971/01

Για τον καθορισμό των ορίων αιγιαλού - παραλίας στη θέση «ΤΜΗΜΑ ΝΗΣΟΥ ΜΕΓΑΝΗΣΙΟΥ», Δήμου Μεγανησίου, Ν. Λευκάδας

Ενδιαφερόμενος: ΑΛΕΞΑΝΔΡΟΣ ΜΟΥΡΚΟΓΙΑΝΝΗΣ, Gamx Ltd

Στην Λευκάδα σήμερα την 13 -12 - 2013 οι υπογεγραμμένοι:

1. Μαρία Τζωρτζοπούλου, Προϊσταμένη Κτηματικής Υπηρεσίας Λευκάδας, ως πρόεδρος
2. Κυριάκος Προκοπίου, Πολιτικός Μηχανικός Προϊστάμενος Τμήματος Υπηρεσίας Δόμησης της Διεύθυνσης Τεχνικών Υπηρεσιών του Δήμου Λευκάδας, ως μέλος.
3. Δημήτριος Ζαβιτσάνος, Πολιτικός Μηχανικός του Δήμου Μεγανησίου, ως μέλος.
4. Δημήτριος Προκοπίου Υπολιμενάρχης Λευκάδας, ως μέλος &
5. Ιωσηφίνα Βούρβαχη, Διευθύντρια Περιβάλλοντος και Χωρικού Σχεδιασμού Ιονίων Νήσων αν και προσκλήθηκε έγκαιρα με το υπ' αριθμ. 1029/Φ.2223-067/12-12-2013 έγγραφο της Κτηματικής Υπηρεσίας Λευκάδας δεν προσήλθε (απούσα).
6. Σοφία Μπίσαλα, υπάλληλος Κτηματικής Υπηρεσίας Λευκάδας, ως γραμματέας που αποτελούμε την επιτροπή καθορισμού των ορίων αιγιαλού και παραλίας δυνάμει του άρθρου 3 του Ν.2971/01, που συγκροτήθηκε με την υπ' αριθμ. 123799/10558/15-10-2013 απόφασή Γενικού Γραμματέα της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου και συγκλήθηκε με το υπ' αριθμ. 1029/Φ.2223-067/12-12-2013 έγγραφο της Κτηματικής Υπηρεσίας Λευκάδας, μεταβήκαμε επί τόπου στην προαναφερόμενη περιοχή στις 13-12-2013 και

Αφού λάβαμε υπ' όψη:

1. Την από 14-11-2011 αίτηση των ΑΛΕΞΑΝΔΡΟΥ ΜΟΥΡΚΟΓΙΑΝΝΗ, Gamx Ltd για τον καθορισμό αιγιαλού-παραλίας στη θέση «ΤΜΗΜΑ ΝΗΣΟΥ ΜΕΓΑΝΗΣΙΟΥ», Δήμου Μεγανησίου, Ν. Λευκάδας
2. Το από Οκτωβρίου 2011 τοπογραφικό διάγραμμα σε τέσσερις (4) πινακίδες σε κλίμακα 1:1000 του Τοπογράφου Μηχανικού Καρδίτσα Στ. Αλέξανδρου για τον καθορισμό των ορίων αιγιαλού - παραλίας, που ελέγχθηκε και θεωρήθηκε στις 13/12/13 από τον Ζαβιτσάνο Δημήτριο, ΠΟΛΙΤΙΚΟ Μηχανικό Δήμου Μεγανησίου, όπως το άρθρο 4 του Ν.2971/2001 ορίζει.
3. Τις λοιπές διατάξεις του Ν.2971/01 περί αιγιαλού και παραλίας και ειδικότερα τα άρθρα 5 και 9 όπως τροποποιήθηκαν με το άρθρο 113 του Ν. 3978/2011.
4. Το υπ' αριθμ. 1798/Φ.2223/067/12-12-2011 έγγραφό μας προς ΓΕΕΘΑ και το υπ' αριθμ. Φ.119/173487/Σ.2798/14-06-2012 απαντητικό έγγραφο του ΓΕΕΘΑ.
5. Τα στοιχεία καθορισμού αιγιαλού και παραλίας που προβλέπονται από το άρθρο 9 του Ν.2971/2001 και ειδικότερα:

α) Τη γεωμορφολογία του εδάφους για την οποία αναλυτικά αναφέρεται ότι:

α1 Η μορφολογία της ακτής συνίσταται από βραχώδη πρανή με κατακόρυφες κλίσεις και μεγάλα ύψη στέψης στο νοτιοδυτικό τμήμα και βραχώδη περιοχή με μεγάλες κλίσεις στο νοτιοανατολικό τμήμα (όπως προκύπτουν από τα τοπογραφικά διαγράμματα).

α2. Της ακτής συνέχονται εκτάσεις ημιορεινές με έδαφος βραχώδες, εκτός σχεδίου.

α3. Το φυσικό όριο βλάστησης συνίσταται από θαμνώδη φυσική βλάστηση (πουρνάρια, σχίνα και ελαιώνες).

β) Το γεγονός ότι στην περιοχή δεν εντοπίστηκαν παράκτιοι φυσικοί πόροι

γ) Το γεγονός ότι η περιοχή στο νοτιοανατολικό τμήμα δεν προσβάλλεται από Δ-ΝΔ ανέμους και επηρεάζεται κυρίως από ΒΔ-Β-ΒΑ-Α - ΝΑ - Ν ανέμους και το νοτιοδυτικό τμήμα δεν προσβάλλεται από Β - ΒΑ - Α ανέμους και επηρεάζεται κυρίως από ΝΑ - Ν - ΝΔ - Δ - ΒΔ.

δ) Τη μορφολογία του πυθμένα, ο οποίος συνίσταται από βραχώδη σύσταση με μεγάλα βάθη που κυμαίνονται από 5 έως άνω των 30 μέτρων με κατακόρυφη κλίση.

ε) Τον τομέα ανάπτυξης κυματισμού σε σχέση με το μέτωπο της ακτής, ότι δηλαδή πρόκειται για ακτή με μεγάλο ανάπτυγμα πελάγους που συμβάλλει στη δημιουργία ύψος κύματος 1 έως 4 μέτρα,

στ) Την μη ύπαρξη νομίμως υφιστάμενων τεχνικών έργων.

ζ) Την μη ύπαρξη εγκεκριμένων χωροταξικών κατευθύνσεων και χρήσεων γης που επηρεάζουν την παράκτια ζώνη

η) Την μη ύπαρξη καταγεγραμμένων δημοσίων κτημάτων κάθε κατηγορίας που βρίσκονται σε άμεση γειτνίαση με την παράκτια ζώνη με την επιφύλαξη παντός δικαιώματος του Ελληνικού Δημοσίου που θα προκύψει στο μέλλον.

θ) Το γεγονός ότι η περιοχή βρίσκεται εντός δικτύου Natura (Εσωτερικό Αρχιπέλαγος Ιονίου με κωδικό GR2220003), αποφασίζουμε:

Καθορίζουμε στο παραπάνω τοπογραφικό διάγραμμα:

1. Την οριογραμμή του αιγιαλού με κόκκινη συνεχή πολυγωνική γραμμή, με κορυφές Α1, Α2, Α3, ...... έως Α154, οι οποίες εξαρτώνται απ' ευθείας από το κρατικό τριγωνομετρικό δίκτυο με συντεταγμένες ΕΓΣΑ 87, που αναγράφονται στον πίνακα που ακολουθεί.

## ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΑΙΓΙΑΛΟΥ

| | | | | | |
|---|---|---|---|---|---|
| **A1** | 217256.00 | 4280129.70 | **A78** | 221267.86 | 4276051.02 |
| **A2** | 217220.76 | 4280065.83 | **A79** | 221222.57 | 4276104.98 |
| **A3** | 217164.68 | 4280019.52 | **A80** | 221182.17 | 4276127.63 |
| **A4** | 217164.83 | 4279988.81 | **A81** | 221111.01 | 4276216.89 |
| **A5** | 217201.80 | 4279970.16 | **A82** | 221040.20 | 4276199.44 |
| **A6** | 217292.50 | 4279964.21 | **A83** | 220958.13 | 4276225.57 |
| **A7** | 217358.24 | 4279972.67 | **A84** | 220925.70 | 4276378.96 |
| **A8** | 217418.14 | 4279941.02 | **A85** | 220776.05 | 4276383.17 |
| **A9** | 217576.86 | 4279778.91 | **A86** | 220718.16 | 4276519.56 |
| **A10** | 217598.92 | 4279789.75 | **A87** | 220652.83 | 4276556.37 |
| **A11** | 217620.83 | 4279845.64 | **A88** | 220623.68 | 4276653.58 |
| **A12** | 217636.23 | 4279842.61 | **A89** | 220503.80 | 4276682.38 |
| **A13** | 217794.42 | 4279679.39 | **A90** | 220500.00 | 4276767.84 |
| **A14** | 217827.04 | 4279561.00 | **A91** | 220403.58 | 4276858.15 |
| **A15** | 217888.40 | 4279562.45 | **A92** | 220430.16 | 4276985.47 |
| **A16** | 217937.14 | 4279497.84 | **A93** | 220293.40 | 4277175.39 |
| **A17** | 217972.06 | 4279480.77 | **A94** | 220254.47 | 4277186.02 |
| **A18** | 217992.09 | 4279437.89 | **A95** | 220190.40 | 4277177.45 |
| **A19** | 217985.95 | 4279412.96 | **A96** | 220150.10 | 4277181.26 |
| **A20** | 218011.43 | 4279374.80 | **A97** | 219998.67 | 4277318.77 |
| **A21** | 218047.92 | 4279253.14 | **A98** | 219970.61 | 4277339.15 |
| **A22** | 218207.61 | 4279024.82 | **A99** | 219948.93 | 4277385.01 |
| **A23** | 218261.18 | 4278915.53 | **A100** | 219925.13 | 4277417.98 |
| **A24** | 218388.86 | 4278746.18 | **A101** | 219859.67 | 4277398.53 |
| **A25** | 218446.33 | 4278699.31 | **A102** | 219738.62 | 4277427.69 |
| **A26** | 218471.51 | 4278619.38 | **A103** | 219733.58 | 4277469.68 |
| **A27** | 218574.29 | 4278509.91 | **A104** | 219817.75 | 4277475.96 |
| **A28** | 218649.19 | 4278513.47 | **A105** | 219832.79 | 4277517.40 |
| **A29** | 218682.87 | 4278466.67 | **A106** | 219799.44 | 4277567.51 |
| **A30** | 218731.77 | 4278360.34 | **A107** | 219712.09 | 4277597.37 |
| **A31** | 218752.67 | 4278297.20 | **A108** | 219586.74 | 4277602.96 |
| **A32** | 218812.51 | 4278288.68 | **A109** | 219550.90 | 4277638.91 |
| **A33** | 218840.22 | 4278260.36 | **A110** | 219422.51 | 4277703.96 |
| **A34** | 218970.34 | 4278212.49 | **A111** | 219405.06 | 4277747.24 |
| **A35** | 219195.74 | 4278089.37 | **A112** | 219365.90 | 4277720.70 |
| **A36** | 219267.73 | 4277995.78 | **A113** | 219205.65 | 4277752.95 |
| **A37** | 219283.67 | 4277970.36 | **A114** | 219041.16 | 4277813.22 |
| **A38** | 219316.17 | 4277939.26 | **A115** | 218935.48 | 4277828.42 |
| **A39** | 219525.32 | 4277819.50 | **A116** | 218895.50 | 4277850.75 |
| **A40** | 219638.98 | 4277775.73 | **A117** | 218803.79 | 4277862.39 |
| **A41** | 219869.53 | 4277636.05 | **A118** | 218744.07 | 4277947.78 |
| **A42** | 219921.40 | 4277561.46 | **A119** | 218599.87 | 4278017.48 |
| **A43** | 220005.49 | 4277567.49 | **A120** | 218588.49 | 4278081.12 |
| **A44** | 220258.07 | 4277418.63 | **A121** | 218533.32 | 4278163.58 |
| **A45** | 220314.74 | 4277352.39 | **A122** | 218439.08 | 4278223.80 |
| **A46** | 220613.42 | 4277349.16 | **A123** | 218332.76 | 4278439.44 |
| **A47** | 220682.65 | 4277282.69 | **A124** | 218255.93 | 4278445.76 |
| **A48** | 220738.29 | 4277287.08 | **A125** | 218261.80 | 4278349.43 |
| **A49** | 220863.96 | 4277188.34 | **A126** | 218216.26 | 4278352.34 |
| **A50** | 220919.98 | 4277091.17 | **A127** | 218185.88 | 4278372.62 |
| **A51** | 220959.85 | 4277046.56 | **A128** | 218213.47 | 4278442.18 |

| A52 | 220982.37 | 4276961.09 | A129 | 218178.14 | 4278498.29 |
|---|---|---|---|---|---|
| A53 | 221073.06 | 4276778.52 | A130 | 218081.33 | 4278556.90 |
| A54 | 221221.38 | 4276606.49 | A131 | 218071.99 | 4278619.70 |
| A55 | 221344.34 | 4276481.59 | A132 | 217969.45 | 4278671.52 |
| A56 | 221400.65 | 4276458.50 | A133 | 217832.23 | 4278755.81 |
| A57 | 221439.99 | 4276415.75 | A134 | 217806.06 | 4278831.16 |
| A58 | 221501.23 | 4276399.23 | A135 | 217691.93 | 4278961.73 |
| A59 | 221689.93 | 4276235.27 | A136 | 217583.36 | 4278990.71 |
| A60 | 221778.28 | 4276148.34 | A137 | 217521.98 | 4279081.81 |
| A61 | 221973.83 | 4276012.54 | A138 | 217456.15 | 4279234.92 |
| A62 | 222028.30 | 4275935.27 | A139 | 217376.19 | 4279340.90 |
| A63 | 222048.31 | 4275852.19 | A140 | 217305.96 | 4279365.60 |
| A64 | 222086.42 | 4275806.63 | A141 | 217252.75 | 4279435.42 |
| A65 | 222037.82 | 4275807.97 | A142 | 217110.05 | 4279495.93 |
| A66 | 221984.18 | 4275831.70 | A143 | 217060.76 | 4279530.80 |
| A67 | 221924.13 | 4275870.21 | A144 | 216994.93 | 4279660.64 |
| A68 | 221861.10 | 4275892.51 | A145 | 216980.04 | 4279752.62 |
| A69 | 221805.30 | 4275939.53 | A146 | 216945.29 | 4279800.14 |
| A70 | 221674.67 | 4275982.62 | A147 | 216908.33 | 4279804.44 |
| A71 | 221637.09 | 4275952.05 | A148 | 216837.45 | 4279909.78 |
| A72 | 221637.83 | 4275895.63 | A149 | 216763.16 | 4279928.77 |
| A73 | 221529.44 | 4275962.06 | A150 | 216666.08 | 4280021.61 |
| A74 | 221502.21 | 4275990.61 | A151 | 216586.59 | 4280088.37 |
| A75 | 221518.59 | 4276061.56 | A152 | 216546.68 | 4280192.68 |
| A76 | 221407.93 | 4276118.60 | A153 | 216401.36 | 4280358.78 |
| A77 | 221362.38 | 4276080.70 | A154 | 216329.68 | 4280374.33 |

2. Την οριογραμμή της παραλίας με κίτρινη συνεχή πολυγωνική γραμμή, με κορυφές P1, P2, P3,... έως P154, οι οποίες εξαρτώνται απ' ευθείας από το κρατικό τριγωνομετρικό δίκτυο με συντεταγμένες ΕΓΣΑ 87, που αναγράφονται στον πίνακα που ακολουθεί.

Η ζώνη παραλίας έχει πλάτος 10 μέτρων.

## ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΑΡΑΛΙΑΣ

| P1 | 217247.25 | 4280134.53 | P78 | 221271.23 | 4276062.56 |
|---|---|---|---|---|---|
| P2 | 217212.92 | 4280072.33 | P79 | 221229.06 | 4276112.81 |
| P3 | 217154.65 | 4280024.21 | P80 | 221188.77 | 4276135.40 |
| P4 | 217154.65 | 4279982.64 | P81 | 221114.84 | 4276228.13 |
| P5 | 217199.12 | 4279960.31 | P82 | 221040.55 | 4276209.82 |
| P6 | 217292.82 | 4279954.17 | P83 | 220966.71 | 4276233.33 |
| P7 | 217356.37 | 4279962.35 | P84 | 220933.85 | 4276388.74 |
| P8 | 217412.09 | 4279932.90 | P85 | 220782.75 | 4276392.98 |
| P9 | 217574.77 | 4279766.74 | P86 | 220726.03 | 4276526.58 |
| P10 | 217606.81 | 4279782.48 | P87 | 220661.25 | 4276563.11 |
| P11 | 217627.09 | 4279834.22 | P88 | 220631.60 | 4276661.96 |
| P12 | 217631.23 | 4279833.40 | P89 | 220513.46 | 4276690.34 |
| P13 | 217785.46 | 4279674.27 | P90 | 220509.81 | 4276772.36 |
| P14 | 217819.47 | 4279550.82 | P91 | 220414.52 | 4276861.60 |
| P15 | 217883.51 | 4279552.33 | P92 | 220440.85 | 4276987.74 |
| P16 | 217930.60 | 4279489.91 | P93 | 220299.45 | 4277184.10 |
| P17 | 217964.49 | 4279473.34 | P94 | 220255.15 | 4277196.20 |
| P18 | 217981.53 | 4279436.85 | P95 | 220190.21 | 4277187.51 |
| P19 | 217975.18 | 4279411.07 | P96 | 220154.36 | 4277190.90 |
| P20 | 218002.29 | 4279370.49 | P97 | 220004.99 | 4277326.54 |

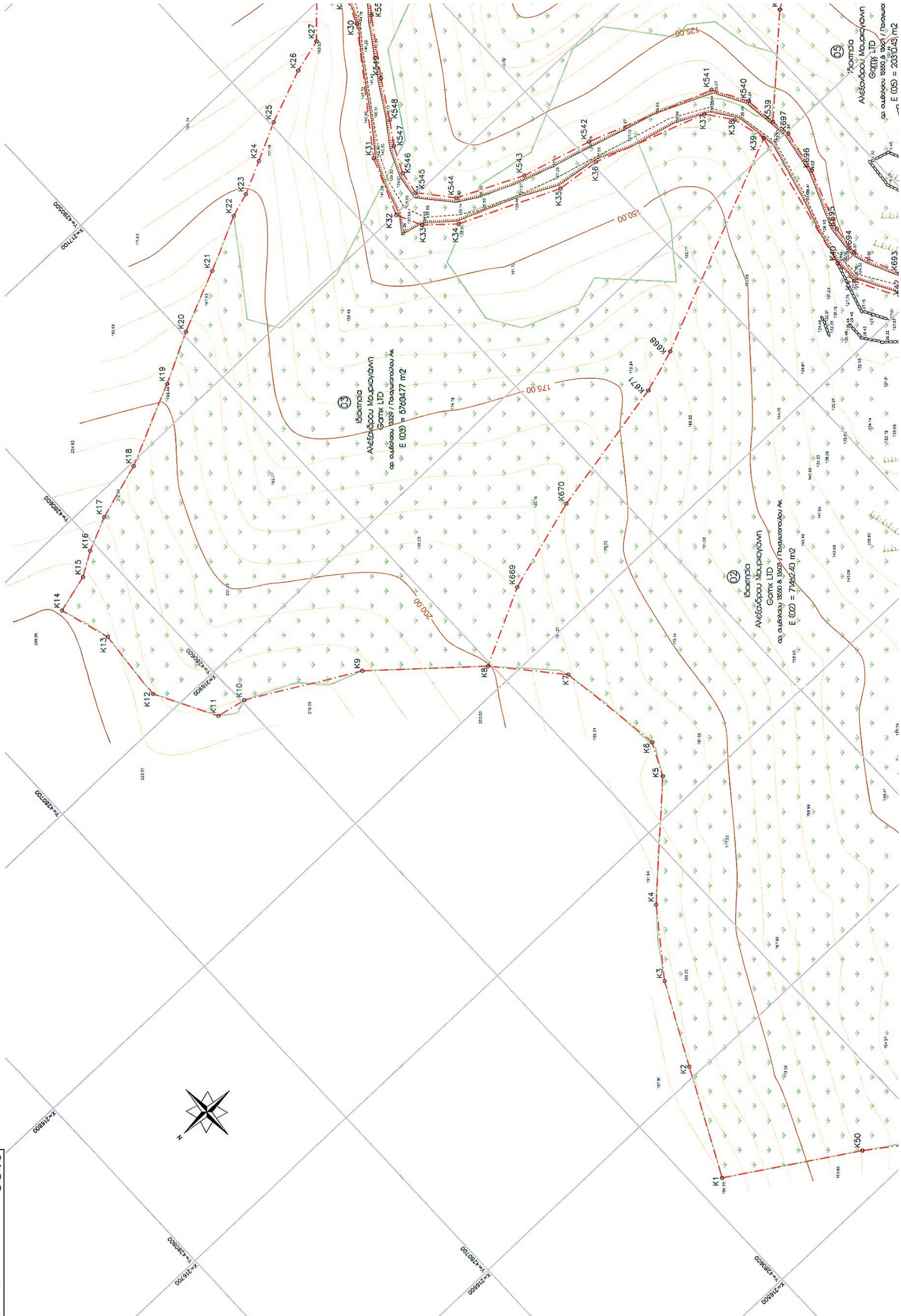
| | | | | | |
|---|---|---|---|---|---|
| **P21** | 218038.80 | 4279248.73 | **P98** | 219978.56 | 4277345.73 |
| **P22** | 218198.97 | 4279019.72 | **P99** | 219957.58 | 4277390.12 |
| **P23** | 218252.62 | 4278910.27 | **P100** | 219929.09 | 4277429.59 |
| **P24** | 218381.61 | 4278739.20 | **P101** | 219859.39 | 4277408.88 |
| **P25** | 218437.69 | 4278693.45 | **P102** | 219747.72 | 4277435.78 |
| **P26** | 218462.65 | 4278614.20 | **P103** | 219745.88 | 4277460.57 |
| **P27** | 218570.16 | 4278499.70 | **P104** | 219824.94 | 4277466.47 |
| **P28** | 218644.24 | 4278503.22 | **P105** | 219843.91 | 4277518.73 |
| **P29** | 218674.19 | 4278461.61 | **P106** | 219805.88 | 4277575.88 |
| **P30** | 218722.46 | 4278356.67 | **P107** | 219713.97 | 4277607.29 |
| **P31** | 218745.12 | 4278288.17 | **P108** | 219591.08 | 4277612.77 |
| **P32** | 218807.74 | 4278279.26 | **P109** | 219556.85 | 4277647.10 |
| **P33** | 218834.65 | 4278251.75 | **P110** | 219430.38 | 4277711.19 |
| **P34** | 218966.20 | 4278203.36 | **P111** | 219409.70 | 4277762.47 |
| **P35** | 219189.10 | 4278081.60 | **P112** | 219363.76 | 4277731.33 |
| **P36** | 219259.51 | 4277990.06 | **P113** | 219208.37 | 4277762.60 |
| **P37** | 219275.85 | 4277964.00 | **P114** | 219043.62 | 4277822.97 |
| **P38** | 219310.14 | 4277931.19 | **P115** | 218938.74 | 4277838.05 |
| **P39** | 219521.02 | 4277810.45 | **P116** | 218898.69 | 4277860.42 |
| **P40** | 219634.56 | 4277766.72 | **P117** | 218809.45 | 4277871.75 |
| **P41** | 219862.53 | 4277628.59 | **P118** | 218750.77 | 4277955.65 |
| **P42** | 219916.44 | 4277551.08 | **P119** | 218608.82 | 4278024.26 |
| **P43** | 220003.10 | 4277557.29 | **P120** | 218597.96 | 4278084.94 |
| **P44** | 220251.56 | 4277410.86 | **P121** | 218540.47 | 4278170.88 |
| **P45** | 220310.09 | 4277342.44 | **P122** | 218446.82 | 4278230.73 |
| **P46** | 220609.35 | 4277339.20 | **P123** | 218339.22 | 4278448.94 |
| **P47** | 220678.96 | 4277272.37 | **P124** | 218245.25 | 4278456.67 |
| **P48** | 220735.19 | 4277276.81 | **P125** | 218251.13 | 4278360.13 |
| **P49** | 220856.26 | 4277181.67 | **P126** | 218219.58 | 4278362.15 |
| **P50** | 220911.83 | 4277085.28 | **P127** | 218198.15 | 4278376.45 |
| **P51** | 220950.79 | 4277041.69 | **P128** | 218224.63 | 4278443.21 |
| **P52** | 220972.96 | 4276957.56 | **P129** | 218185.34 | 4278505.62 |
| **P53** | 221064.67 | 4276772.95 | **P130** | 218090.53 | 4278563.02 |
| **P54** | 221214.02 | 4276599.71 | **P131** | 218081.12 | 4278626.29 |
| **P55** | 221338.65 | 4276473.11 | **P132** | 217974.33 | 4278680.26 |
| **P56** | 221394.80 | 4276450.09 | **P133** | 217840.50 | 4278762.46 |
| **P57** | 221434.59 | 4276406.85 | **P134** | 217814.87 | 4278836.27 |
| **P58** | 221496.41 | 4276390.17 | **P135** | 217697.45 | 4278970.61 |
| **P59** | 221683.14 | 4276227.92 | **P136** | 217589.56 | 4278999.40 |
| **P60** | 221771.88 | 4276140.61 | **P137** | 217530.80 | 4279086.62 |
| **P61** | 221966.67 | 4276005.33 | **P138** | 217464.86 | 4279239.98 |
| **P62** | 222019.03 | 4275931.07 | **P139** | 217382.35 | 4279349.33 |
| **P63** | 222039.13 | 4275847.57 | **P140** | 217312.10 | 4279374.04 |
| **P64** | 222064.51 | 4275817.24 | **P141** | 217259.09 | 4279443.59 |
| **P65** | 222040.06 | 4275817.91 | **P142** | 217114.95 | 4279504.72 |
| **P66** | 221988.93 | 4275840.53 | **P143** | 217068.56 | 4279537.53 |
| **P67** | 221928.56 | 4275879.25 | **P144** | 217004.55 | 4279663.77 |
| **P68** | 221866.15 | 4275901.33 | **P145** | 216989.53 | 4279756.58 |
| **P69** | 221810.27 | 4275948.42 | **P146** | 216950.79 | 4279809.56 |
| **P70** | 221672.60 | 4275993.83 | **P147** | 216914.06 | 4279813.84 |
| **P71** | 221627.02 | 4275956.75 | **P148** | 216843.62 | 4279918.52 |
| **P72** | 221627.02 | 4275913.98 | **P149** | 216768.18 | 4279937.81 |
| **P73** | 221535.77 | 4275969.90 | **P150** | 216672.76 | 4280029.06 |

| **P74** | 221513.17 | 4275993.61 | **P151** | 216595.01 | **4280094.37** |
|---|---|---|---|---|---|
| **P75** | 221530.09 | 4276066.88 | **P152** | 216555.38 | **4280197.92** |
| **P76** | 221406.62 | 4276130.52 | **P153** | 216406.71 | **4280367.86** |
| **P77** | 221357.50 | 4276089.65 | **P154** | 216331.80 | **4280384.10** |

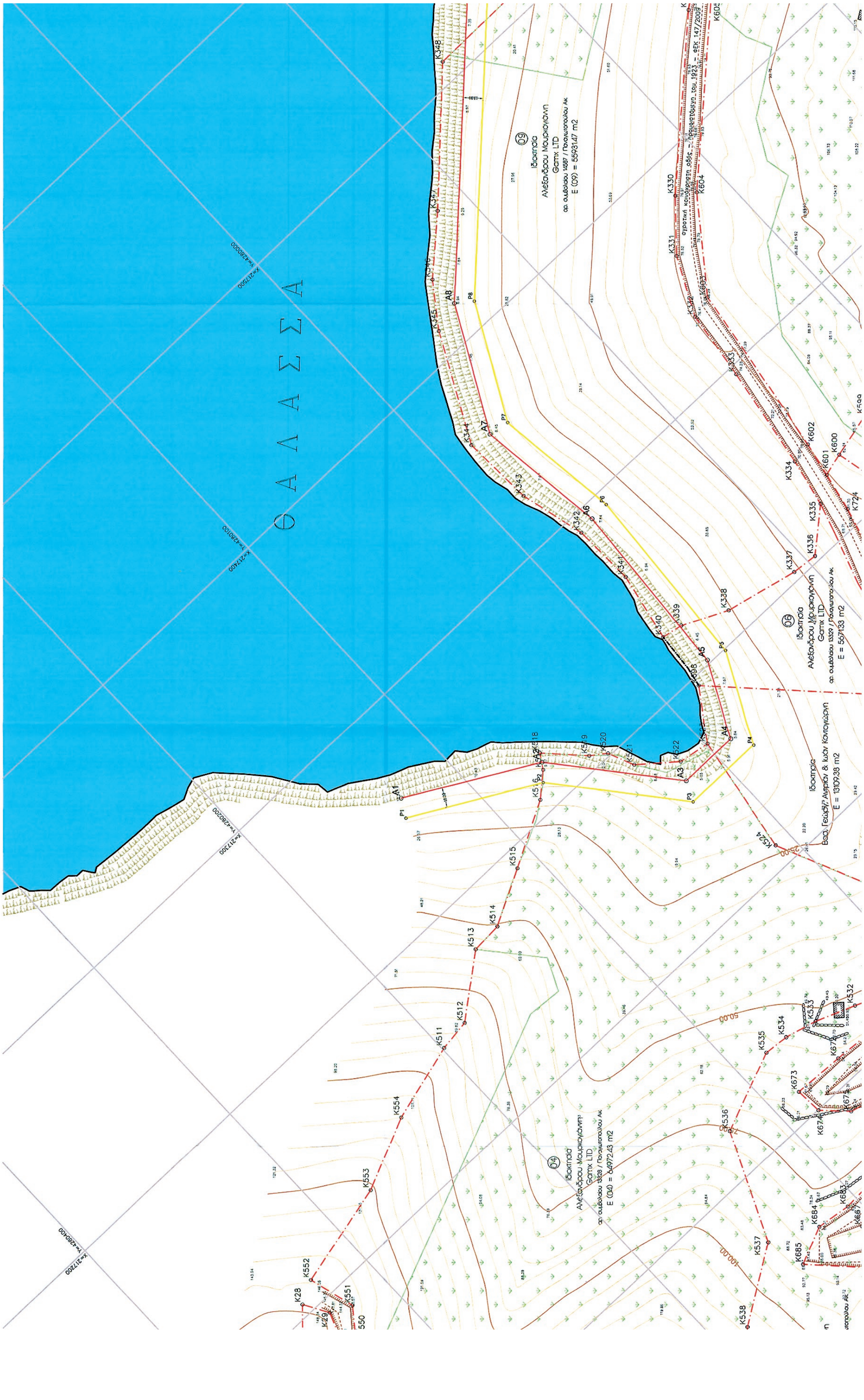
3. Δεν υφίσταται παλαιός αιγιαλός

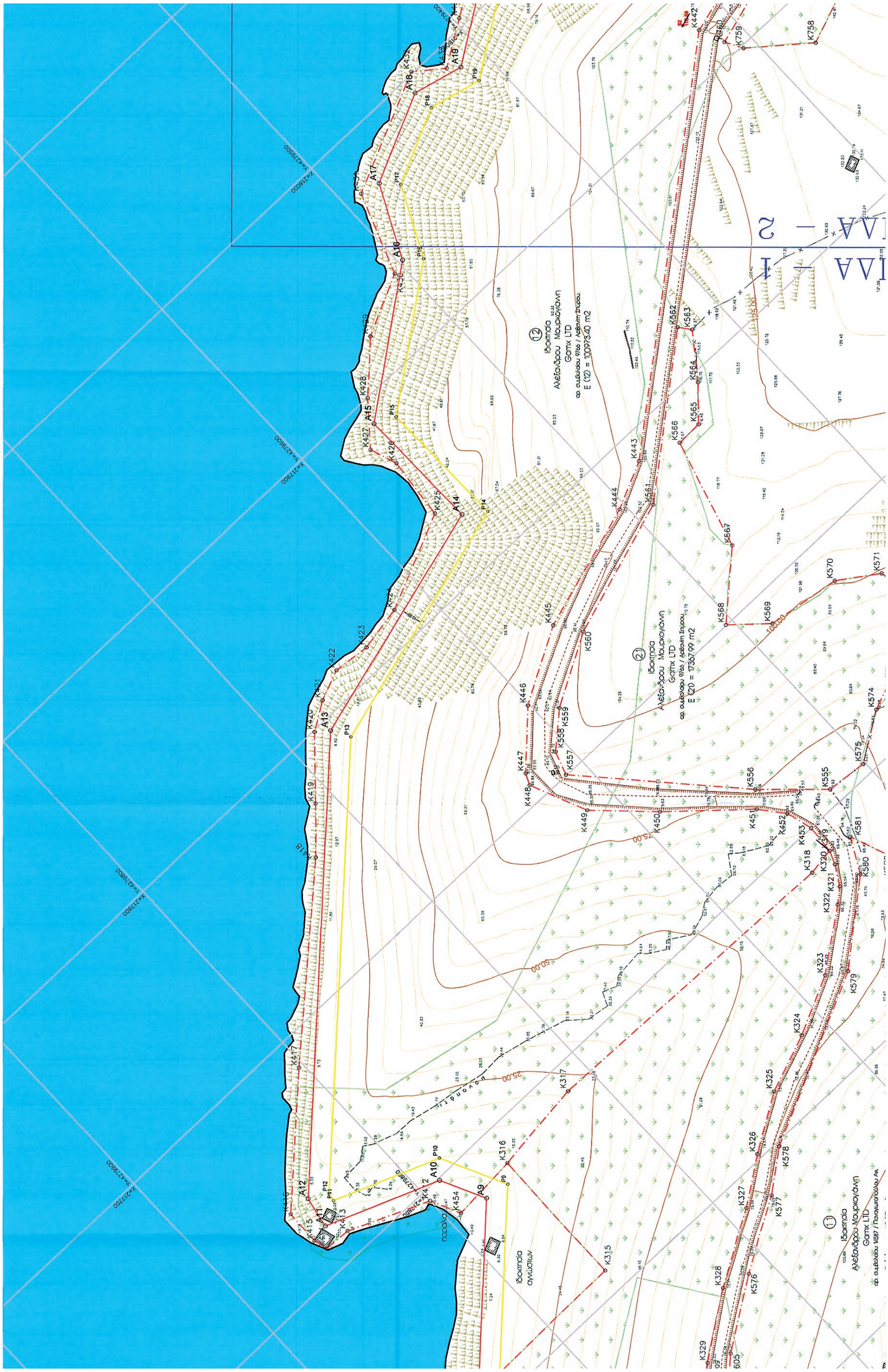
Η Επιτροπή

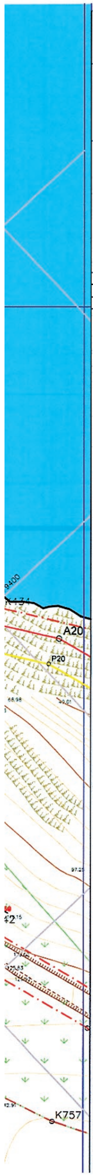
Η Πρόεδρος
ΜΑΡΙΑ ΤΖΩΡΤΖΟΠΟΥΛΟΥ
Τα Μέλη
ΚΥΡΙΑΚΟΣ ΠΡΟΚΟΠΙΟΥ
ΔΗΜΗΤΡΙΟΣ ΖΑΒΙΤΣΑΝΟΣ
ΔΗΜΗΤΡΙΟΣ ΠΡΟΚΟΠΙΟΥ



**ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ**
Για τεχνικούς λόγους στο σχεδιάγραμμα, έγινε σμίκρυνση, κατά ποσοστό 36%


Θ Α Λ Α Σ Σ Α






1. Για την σύνταξη του παρόντος διαγράμματος χρησιμοποιήθηκε το Κρατικό σύστημα αναφοράς – ΕΓΣΑ87
2. Η εξάρτηση έγινε από τα τριγωνομετρικά Καμένο Αλώνι και Κυθρός της ΓΥΣ με GPS Promark 500 L1/L2
3. Τα όρια των ιδιοκτησιών υποδείχθησαν από τους ιδιοκτήτες

1. The design of the map has been based in measurements performed according to the Greek Geodetic Reference System
2. The materialized network has been incorporated using the bases Kameno Aloni and Kithros with GPS equipment
3. Property limits have been indicated by the owners

Μέτρο γραμμικής παραμόρφωσης (Κ) στο κέντρο φύλλου : 0.9996
Ε.Γ.Σ.Α. 87 ( Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς )
Ελλειψοειδές GRS 80 α=6378137 φ=1/298.2572236
Εγκάρσια Μερκατορική Προβολή
Κεντρικός Μεσημβρινός λο = 24 Κο = 0.9996
Στον Κεντρικό Μεσημβρινό Αναφοράς το x = 500.000
Γεωγραφικό Πλάτος Αναφοράς 00ψ 00 00"

Modulus of linear deformation (K) at the center of map sheet 0.9996
G.D.R.S. 87 (Greek Geodetic Reference System)
Ellipsoid GRS 80 α=6378137 f=1/298.2572236
Transverse Mercator Projection
Central Meridian lo = 24 Ko = 0.9996
At the Central Meridian reference x = 500.000
Latitude reference 00ψ 00 00"

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K1 | 216555.150 | 4280587.740 |
| K2 | 216604.890 | 4280562.570 |
| K3 | 216643.050 | 4280543.080 |
| K4 | 216672.590 | 4280520.910 |
| K5 | 216715.100 | 4280476.640 |
| K6 | 216730.480 | 4280469.090 |
| K7 | 216781.890 | 4280476.160 |
| K8 | 216811.340 | 4280501.530 |
| K9 | 216851.240 | 4280547.360 |
| K10 | 216879.730 | 4280598.750 |
| K11 | 216882.720 | 4280613.040 |
| K12 | 216912.010 | 4280628.800 |
| K13 | 216947.100 | 4280625.790 |
| K14 | 216971.540 | 4280633.130 |
| K15 | 216976.230 | 4280614.840 |
| K16 | 216983.050 | 4280603.740 |
| K17 | 216990.120 | 4280587.720 |
| K18 | 216998.360 | 4280560.610 |
| K19 | 217016.010 | 4280521.820 |
| K20 | 217027.840 | 4280498.190 |
| K21 | 217040.630 | 4280468.880 |
| K22 | 217052.760 | 4280443.100 |
| K23 | 217056.400 | 4280431.740 |
| K24 | 217063.640 | 4280416.300 |
| K25 | 217072.280 | 4280398.360 |
| K26 | 217082.250 | 4280372.840 |
| K27 | 217086.410 | 4280356.700 |
| K28 | 217105.590 | 4280338.650 |
| K29 | 217093.322 | 4280331.442 |
| K30 | 217079.319 | 4280336.767 |
| K31 | 217026.759 | 4280375.005 |
| K32 | 216999.349 | 4280385.635 |
| K33 | 216987.426 | 4280379.854 |
| K34 | 216975.759 | 4280366.642 |
| K35 | 216954.584 | 4280319.254 |
| K36 | 216952.167 | 4280296.071 |
| K37 | 216933.332 | 4280244.443 |
| K38 | 216921.419 | 4280235.715 |
| K39 | 216905.482 | 4280231.445 |
| K40 | 216837.509 | 4280246.780 |
| K41 | 216825.618 | 4280246.966 |
| K42 | 216804.159 | 4280235.376 |
| K43 | 216783.100 | 4280207.532 |
| K44 | 216759.264 | 4280221.896 |
| K45 | 216681.710 | 4280297.083 |
| K46 | 216628.042 | 4280350.450 |
| K47 | 216571.340 | 4280417.125 |
| K48 | 216524.423 | 4280458.474 |
| K49 | 216487.549 | 4280486.505 |
| K50 | 216518.570 | 4280529.770 |
| K51 | 219278.009 | 4277959.323 |
| K52 | 219174.410 | 4277757.150 |
| K53 | 219099.610 | 4277794.290 |
| K54 | 219041.147 | 4277811.665 |
| K55 | 218954.485 | 4277818.088 |
| K56 | 218898.458 | 4277847.968 |
| K57 | 218835.660 | 4277864.390 |
| K58 | 218777.210 | 4277884.090 |
| K59 | 218765.500 | 4277919.210 |
| K60 | 218724.290 | 4277963.790 |
| K61 | 218675.698 | 4277985.734 |
| K62 | 218725.880 | 4278116.930 |
| K63 | 218735.757 | 4278130.900 |
| K64 | 218798.115 | 4278157.129 |
| K65 | 218824.470 | 4278228.100 |
| K66 | 218875.042 | 4278203.904 |
| K67 | 218905.695 | 4278185.266 |
| K68 | 218937.071 | 4278163.529 |
| K69 | 218968.031 | 4278152.111 |
| K70 | 218983.443 | 4278138.126 |
| K71 | 219006.628 | 4278125.341 |
| K72 | 219051.734 | 4278113.515 |
| K73 | 219077.954 | 4278104.486 |
| K74 | 219089.655 | 4278098.335 |
| K75 | 219116.703 | 4278088.280 |
| K76 | 219145.725 | 4278079.821 |
| K77 | 219173.243 | 4278069.164 |
| K78 | 219233.154 | 4278005.830 |
| K79 | 219244.476 | 4277984.505 |
| K80 | 218139.893 | 4278667.194 |
| K81 | 218069.083 | 4278588.712 |
| K92 | 217780.551 | 4278848.301 |
| K93 | 217851.230 | 4278916.410 |
| K94 | 217879.560 | 4278926.480 |
| K95 | 217898.930 | 4278903.980 |
| K96 | 217944.490 | 4278963.180 |
| K97 | 217988.950 | 4278913.500 |
| K98 | 218024.130 | 4278896.210 |
| K99 | 218041.880 | 4278874.600 |
| K100 | 218082.190 | 4278842.550 |
| K101 | 218128.840 | 4278781.180 |
| K102 | 218135.270 | 4278754.010 |
| K103 | 218131.980 | 4278721.230 |
| K104 | 218133.180 | 4278690.210 |
| K105 | 218150.960 | 4278679.460 |
| K106 | 218423.807 | 4278535.939 |
| K107 | 217978.892 | 4279150.234 |
| K108 | 218075.450 | 4279219.750 |
| K109 | 218124.000 | 4279155.450 |
| K110 | 218158.670 | 4279103.240 |
| K111 | 218177.630 | 4279077.750 |
| K112 | 218213.580 | 4279022.860 |
| K113 | 218232.540 | 4278988.220 |
| K114 | 218246.645 | 4278954.771 |
| K115 | 218270.949 | 4278908.551 |
| K116 | 218298.560 | 4278875.620 |
| K117 | 218339.090 | 4278828.110 |
| K118 | 218372.097 | 4278776.780 |
| K119 | 218383.401 | 4278752.090 |
| K120 | 218406.090 | 4278734.990 |
| K121 | 218458.380 | 4278687.280 |
| K122 | 218468.840 | 4278656.570 |
| K123 | 218474.126 | 4278635.317 |
| K124 | 218514.600 | 4278577.490 |
| K125 | 218540.090 | 4278552.990 |
| K126 | 218569.770 | 4278517.690 |
| K127 | 218588.220 | 4278518.450 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K281 | 217500.870 | 4279349.240 |
| K282 | 217501.040 | 4279351.090 |
| K283 | 217500.790 | 4279353.580 |
| K284 | 217502.690 | 4279357.870 |
| K285 | 217502.640 | 4279361.060 |
| K286 | 217500.960 | 4279363.140 |
| K287 | 217500.280 | 4279366.230 |
| K288 | 217508.390 | 4279367.930 |
| K289 | 217513.340 | 4279367.980 |
| K290 | 217515.550 | 4279366.490 |
| K291 | 217519.350 | 4279367.550 |
| K292 | 217523.730 | 4279365.130 |
| K293 | 217527.470 | 4279357.830 |
| K294 | 217535.930 | 4279350.600 |
| K295 | 217538.460 | 4279347.210 |
| K296 | 217540.240 | 4279343.880 |
| K297 | 217542.370 | 4279340.910 |
| K298 | 217544.670 | 4279338.620 |
| K299 | 217546.540 | 4279337.750 |
| K300 | 217545.780 | 4279333.630 |
| K301 | 217542.240 | 4279325.240 |
| K302 | 217541.250 | 4279321.700 |
| K303 | 217543.440 | 4279310.890 |
| K304 | 217536.000 | 4279309.340 |
| K305 | 217517.700 | 4279319.970 |
| K306 | 218588.944 | 4278072.554 |
| K307 | 218560.030 | 4278120.298 |
| K308 | 218529.288 | 4278156.611 |
| K309 | 218615.800 | 4278244.660 |
| K310 | 218657.110 | 4277977.320 |
| K311 | 218649.710 | 4277973.990 |
| K312 | 218638.442 | 4277988.693 |
| K313 | 218597.481 | 4278011.324 |
| K314 | 218583.790 | 4278033.292 |
| K315 | 217511.410 | 4279761.170 |
| K316 | 217582.340 | 4279759.860 |
| K317 | 217587.610 | 4279714.460 |
| K318 | 217583.860 | 4279555.430 |
| K319 | 217585.635 | 4279542.059 |
| K320 | 217579.156 | 4279544.589 |
| K321 | 217569.815 | 4279550.229 |
| K322 | 217563.961 | 4279557.055 |
| K323 | 217543.368 | 4279584.724 |
| K324 | 217529.730 | 4279612.986 |
| K325 | 217519.098 | 4279641.342 |
| K326 | 217502.367 | 4279668.103 |
| K327 | 217487.037 | 4279689.856 |
| K328 | 217466.078 | 4279725.088 |
| K329 | 217444.867 | 4279755.219 |
| K330 | 217381.704 | 4279823.543 |
| K331 | 217359.358 | 4279843.555 |
| K332 | 217330.662 | 4279857.727 |
| K333 | 217295.699 | 4279862.379 |
| K334 | 217244.166 | 4279870.661 |
| K335 | 217219.952 | 4279875.708 |
| K336 | 217202.850 | 4279895.510 |
| K337 | 217204.130 | 4279908.560 |
| K338 | 217212.640 | 4279945.500 |
| K339 | 217223.320 | 4279967.970 |
| K340 | 217225.300 | 4279978.440 |
| K341 | 217259.795 | 4279971.759 |
| K342 | 217291.126 | 4279972.906 |
| K343 | 217324.310 | 4279981.411 |
| K344 | 217360.719 | 4279983.203 |
| K345 | 217413.290 | 4279956.368 |
| K346 | 217434.421 | 4279940.930 |
| K347 | 217457.533 | 4279915.550 |
| K348 | 217510.251 | 4279862.726 |
| K349 | 217654.270 | 4279334.760 |
| K350 | 217667.670 | 4279322.220 |
| K351 | 217674.169 | 4279312.233 |
| K352 | 217661.620 | 4279296.970 |
| K353 | 217630.980 | 4279309.910 |
| K354 | 217614.960 | 4279321.950 |
| K355 | 217611.120 | 4279328.270 |
| K356 | 217576.520 | 4279349.260 |
| K357 | 217587.340 | 4279379.200 |
| K358 | 217617.350 | 4279387.980 |
| K359 | 217629.630 | 4279386.370 |
| K360 | 217644.530 | 4279349.540 |
| K361 | 217651.760 | 4279193.360 |
| K362 | 217656.790 | 4279176.170 |
| K363 | 217698.330 | 4279147.810 |
| K364 | 217742.940 | 4279132.330 |
| K365 | 217760.190 | 4279110.310 |
| K366 | 217766.280 | 4279102.690 |
| K367 | 217769.820 | 4279070.090 |
| K368 | 217799.950 | 4279039.090 |
| K369 | 217801.340 | 4279028.490 |
| K370 | 217796.410 | 4279008.060 |
| K371 | 217806.630 | 4279002.510 |
| K372 | 217821.100 | 4278980.090 |
| K373 | 217823.570 | 4278963.270 |
| K374 | 217876.760 | 4279018.469 |
| K375 | 217896.090 | 4279033.750 |
| K376 | 217914.700 | 4279052.560 |
| K377 | 217918.580 | 4279055.090 |
| K378 | 217925.810 | 4279056.790 |
| K379 | 217934.230 | 4279062.340 |
| K380 | 217940.840 | 4279068.890 |
| K381 | 217956.150 | 4279080.900 |
| K382 | 217973.530 | 4279086.120 |
| K383 | 217976.700 | 4279092.630 |
| K384 | 217980.030 | 4279095.110 |
| K385 | 217986.550 | 4279102.160 |
| K386 | 217993.470 | 4279106.470 |
| K387 | 218011.400 | 4279077.640 |
| K388 | 218012.580 | 4279070.310 |
| K389 | 218016.020 | 4279066.510 |
| K390 | 218015.940 | 4279060.300 |
| K391 | 217994.880 | 4279049.130 |
| K392 | 217975.760 | 4279035.400 |
| K393 | 217965.990 | 4279018.530 |
| K394 | 217944.010 | 4279005.700 |
| K395 | 217926.670 | 4278991.710 |
| K396 | 217757.617 | 4278877.441 |
| K397 | 217728.376 | 4278912.405 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

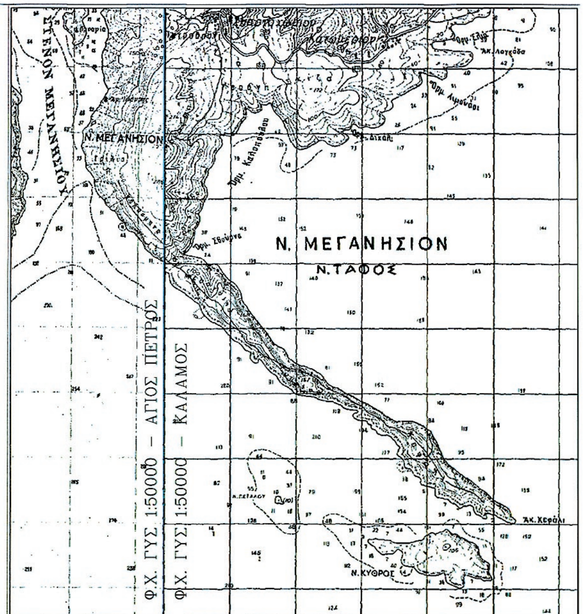
| Κορυφές/Vertex | X | Y |
|---|---|---|
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| K540 | 216923.455 | 4280224.764 |
| K541 | 216939.453 | 4280234.008 |
| K542 | 216961.561 | 4280293.938 |
| K543 | 216971.021 | 4280327.705 |
| K544 | 216985.696 | 4280359.033 |
| K545 | 217000.939 | 4280371.523 |
| K546 | 217011.924 | 4280369.739 |
| K547 | 217024.420 | 4280363.837 |
| K548 | 217034.838 | 4280356.784 |
| K549 | 217052.388 | 4280346.208 |
| K550 | 217077.442 | 4280328.934 |
| K551 | 217088.191 | 4280320.628 |
| K552 | 217111.704 | 4280327.044 |
| K553 | 217123.800 | 4280274.700 |
| K554 | 217139.920 | 4280238.480 |
| K555 | 217607.635 | 4279521.280 |
| K556 | 217632.272 | 4279547.775 |
| K557 | 217700.447 | 4279610.120 |
| K558 | 217711.991 | 4279606.274 |
| K559 | 217726.101 | 4279590.462 |
| K560 | 217745.242 | 4279558.620 |
| K561 | 217766.856 | 4279489.752 |
| K562 | 217821.757 | 4279422.000 |
| K563 | 217816.116 | 4279417.648 |
| K564 | 217795.304 | 4279433.341 |
| K565 | 217780.186 | 4279447.060 |
| K566 | 217779.853 | 4279459.988 |
| K567 | 217726.260 | 4279475.210 |
| K568 | 217700.260 | 4279503.790 |
| K569 | 217685.360 | 4279486.830 |
| K570 | 217679.730 | 4279450.500 |
| K571 | 217666.680 | 4279431.370 |
| K572 | 217637.030 | 4279424.630 |
| K573 | 217631.630 | 4279448.880 |
| K574 | 217620.308 | 4279478.394 |
| K575 | 217605.564 | 4279501.045 |
| K576 | 217462.591 | 4279711.213 |
| K577 | 217483.209 | 4279676.746 |
| K578 | 217497.835 | 4279657.834 |
| K579 | 217537.161 | 4279575.186 |
| K580 | 217567.196 | 4279538.797 |
| K581 | 217583.710 | 4279530.060 |
| K582 | 217561.280 | 4279521.290 |
| K583 | 217535.276 | 4279520.803 |
| K584 | 217529.515 | 4279520.940 |
| K585 | 217528.897 | 4279520.684 |
| K586 | 217527.630 | 4279520.660 |
| K587 | 217512.740 | 4279515.460 |
| K588 | 217466.330 | 4279493.820 |
| K589 | 217418.020 | 4279465.520 |
| K590 | 217321.073 | 4279682.508 |
| K591 | 217308.655 | 4279700.012 |
| K592 | 217298.636 | 4279721.202 |
| K593 | 217291.069 | 4279738.903 |
| K594 | 217281.630 | 4279752.934 |
| K595 | 217267.524 | 4279769.555 |
| K596 | 217252.763 | 4279781.922 |
| K597 | 217247.337 | 4279795.701 |
| K598 | 217242.282 | 4279803.961 |
| K599 | 217236.690 | 4279829.610 |
| K600 | 217231.510 | 4279852.130 |
| K601 | 217228.312 | 4279863.579 |
| K602 | 217246.014 | 4279860.121 |
| K603 | 217333.703 | 4279846.345 |
| K604 | 217375.619 | 4279814.573 |
| K605 | 217440.542 | 4279743.928 |
| K606 | 216942.995 | 4280033.701 |
| K607 | 216914.041 | 4279999.471 |
| K608 | 216932.603 | 4279980.249 |
| K609 | 216864.830 | 4279955.390 |
| K610 | 216840.410 | 4279957.400 |
| K611 | 216814.140 | 4279952.390 |
| K612 | 216793.830 | 4279941.730 |
| K613 | 216784.380 | 4279933.120 |
| K614 | 216782.950 | 4279929.100 |
| K615 | 216777.610 | 4279930.150 |
| K616 | 216771.620 | 4279924.880 |
| K617 | 216767.410 | 4279928.850 |
| K618 | 216768.510 | 4279933.080 |
| K619 | 216774.410 | 4279938.290 |
| K620 | 216747.160 | 4279971.960 |
| K621 | 216688.010 | 4280002.700 |
| K622 | 216666.080 | 4280021.610 |
| K623 | 216650.590 | 4280063.430 |
| K624 | 216630.020 | 4280081.750 |
| K625 | 216625.320 | 4280093.980 |
| K626 | 216610.930 | 4280107.830 |
| K627 | 216607.750 | 4280122.870 |
| K628 | 216583.420 | 4280142.540 |
| K629 | 216546.680 | 4280192.690 |
| K630 | 216516.320 | 4280231.080 |
| K631 | 216512.470 | 4280244.710 |
| K632 | 216508.440 | 4280278.230 |
| K633 | 216485.460 | 4280312.260 |
| K634 | 216475.640 | 4280321.170 |
| K635 | 216460.600 | 4280339.980 |
| K636 | 216433.420 | 4280340.680 |
| K637 | 216420.290 | 4280359.890 |
| K638 | 216420.450 | 4280369.640 |
| K639 | 216422.410 | 4280380.030 |
| K640 | 216414.740 | 4280405.050 |
| K641 | 216402.240 | 4280432.680 |
| K642 | 216401.480 | 4280441.800 |
| K643 | 216442.181 | 4280458.052 |
| K644 | 216456.570 | 4280462.651 |
| K645 | 216466.415 | 4280469.309 |
| K646 | 216475.899 | 4280474.708 |
| K647 | 216478.920 | 4280477.786 |
| K648 | 216489.321 | 4280467.963 |
| K649 | 216515.321 | 4280449.983 |
| K650 | 216535.771 | 4280431.403 |
| K651 | 216552.831 | 4280414.973 |
| K652 | 216577.341 | 4280391.713 |
| K653 | 216585.201 | 4280380.433 |
| K654 | 216614.981 | 4280347.923 |
| K655 | 216642.161 | 4280321.703 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K809 | 218432.880 | 4278446.253 |
| K810 | 218462.111 | 4278464.250 |
| K811 | 218459.082 | 4278487.233 |
| K812 | 218527.970 | 4278392.120 |
| K813 | 218464.000 | 4278294.570 |
| K814 | 217918.410 | 4279113.520 |
| K815 | 218453.358 | 4278495.138 |
| K816 | 218439.577 | 4278523.477 |
| K817 | 218445.969 | 4278522.986 |
| K818 | 218463.918 | 4278501.607 |
| K819 | 218487.817 | 4278480.398 |
| K820 | 218515.584 | 4278460.385 |
| K821 | 218525.053 | 4278446.299 |
| K822 | 218544.186 | 4278411.727 |
| K823 | 218586.306 | 4278356.650 |
| K824 | 218595.935 | 4278340.611 |
| K825 | 218619.822 | 4278315.497 |
| K826 | 218636.794 | 4278302.391 |
| K827 | 218659.522 | 4278289.444 |
| K828 | 218495.628 | 4278173.381 |
| K829 | 218475.914 | 4278202.019 |
| K830 | 218443.924 | 4278194.233 |
| K831 | 218418.750 | 4278252.753 |
| K832 | 218397.019 | 4278273.245 |
| K833 | 218379.775 | 4278319.728 |
| K834 | 218339.373 | 4278414.957 |
| K835 | 218330.274 | 4278432.540 |
| K836 | 218285.385 | 4278442.847 |
| K837 | 218264.445 | 4278438.489 |
| K838 | 218248.260 | 4278417.920 |
| K839 | 218267.210 | 4278364.080 |
| K840 | 218269.770 | 4278332.050 |
| K841 | 218232.127 | 4278333.427 |
| K842 | 218202.662 | 4278343.329 |
| K843 | 218178.024 | 4278368.971 |
| K844 | 218187.291 | 4278411.852 |
| K845 | 218200.679 | 4278445.625 |
| K846 | 218188.071 | 4278478.670 |
| K847 | 218161.901 | 4278501.132 |
| K848 | 218116.548 | 4278529.627 |
| K849 | 218088.313 | 4278530.837 |
| K850 | 218075.493 | 4278540.360 |
| K851 | 218734.057 | 4278248.933 |
| K852 | 218781.735 | 4278246.254 |
| K853 | 219833.280 | 4277631.166 |
| K854 | 219786.973 | 4277561.969 |
| K855 | 219728.743 | 4277590.008 |
| K856 | 219593.633 | 4277602.441 |
| K857 | 219549.060 | 4277637.670 |
| K858 | 219420.875 | 4277706.171 |
| K859 | 219404.703 | 4277741.903 |
| K860 | 219342.221 | 4277719.980 |
| K861 | 219246.566 | 4277740.739 |
| K862 | 219209.494 | 4277744.400 |
| K863 | 219374.845 | 4277884.393 |
| K864 | 219405.653 | 4277871.930 |
| K865 | 219420.979 | 4277862.810 |
| K866 | 219438.974 | 4277845.986 |
| K867 | 219481.190 | 4277816.744 |
| K868 | 219532.127 | 4277795.792 |
| K869 | 219586.315 | 4277775.586 |
| K870 | 219623.230 | 4277747.798 |
| K871 | 219789.933 | 4277656.474 |
| K872 | 219316.169 | 4277939.259 |
| K873 | 219333.410 | 4277932.370 |
| K874 | 219369.050 | 4277931.350 |
| K875 | 219383.960 | 4277921.170 |
| K876 | 219376.180 | 4277908.950 |
| K877 | 219393.490 | 4277902.840 |
| K878 | 219405.710 | 4277902.840 |
| K879 | 219426.080 | 4277894.700 |
| K880 | 219468.850 | 4277858.050 |
| K881 | 219496.964 | 4277841.294 |
| K882 | 219518.740 | 4277827.510 |
| K883 | 219586.369 | 4277800.977 |
| K884 | 219600.128 | 4277794.300 |
| K885 | 219612.430 | 4277790.860 |
| K886 | 219625.670 | 4277792.890 |
| K887 | 219638.910 | 4277785.770 |
| K888 | 219658.250 | 4277768.460 |
| K889 | 219710.190 | 4277736.900 |
| K890 | 219804.720 | 4277679.840 |
| K891 | 219849.190 | 4277654.940 |
| K892 | 219839.252 | 4277640.089 |
| K893 | 219803.827 | 4277662.546 |
| K894 | 219782.568 | 4277671.044 |
| K895 | 219631.734 | 4277753.901 |
| K896 | 219612.587 | 4277766.788 |
| K897 | 219595.394 | 4277782.408 |
| K898 | 219547.332 | 4277803.105 |
| K899 | 219499.636 | 4277817.765 |
| K900 | 219466.173 | 4277837.786 |
| K901 | 219442.838 | 4277854.948 |
| K902 | 219427.964 | 4277868.422 |
| K903 | 219405.149 | 4277882.047 |
| K904 | 219379.888 | 4277891.508 |
| K905 | 218745.020 | 4278345.820 |
| K906 | 218750.457 | 4278309.407 |
| K907 | 218778.178 | 4278300.017 |
| K908 | 218792.080 | 4278298.770 |
| K909 | 218815.920 | 4278291.320 |
| K910 | 218829.020 | 4278282.080 |
| K911 | 218843.103 | 4278270.106 |
| K912 | 218849.790 | 4278260.210 |
| K913 | 218847.760 | 4278255.520 |
| K914 | 218837.610 | 4278247.560 |
| K915 | 218829.786 | 4278235.973 |
| K916 | 218782.671 | 4278253.573 |
| K917 | 218736.262 | 4278255.788 |
| K918 | 218880.060 | 4278250.740 |
| K919 | 218918.240 | 4278240.940 |
| K920 | 218968.610 | 4278216.540 |
| K921 | 219057.600 | 4278172.970 |
| K922 | 219166.960 | 4278112.190 |
| K923 | 219230.050 | 4278047.760 |
| K924 | 219257.540 | 4278030.460 |
| K925 | 219267.730 | 4277995.840 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΑΙΓΙΑΛΟΥ

| Κορυφές | X | Y | Κορυφές | X | Y |
|---|---|---|---|---|---|
| A1 | 217256.005 | 4280129.700 | A78 | 221267.855 | 4276051.015 |
| A2 | 217220.756 | 4280065.832 | A79 | 221222.575 | 4276104.981 |
| A3 | 217164.677 | 4280019.523 | A80 | 221182.169 | 4276127.631 |
| A4 | 217164.833 | 4279988.808 | A81 | 221111.010 | 4276216.888 |
| A5 | 217201.802 | 4279970.157 | A82 | 221040.200 | 4276199.437 |
| A6 | 217292.505 | 4279964.208 | A83 | 220958.128 | 4276225.570 |
| A7 | 217358.239 | 4279972.671 | A84 | 220925.698 | 4276378.964 |
| A8 | 217418.144 | 4279941.016 | A85 | 220776.053 | 4276383.167 |
| A9 | 217576.856 | 4279778.909 | A86 | 220718.158 | 4276519.545 |
| A10 | 217598.921 | 4279789.749 | A87 | 220652.834 | 4276556.373 |
| A11 | 217620.829 | 4279845.636 | A88 | 220623.676 | 4276653.577 |
| A12 | 217636.230 | 4279842.612 | A89 | 220503.803 | 4276682.377 |
| A13 | 217794.417 | 4279679.391 | A90 | 220500.000 | 4276767.842 |
| A14 | 217827.041 | 4279560.998 | A91 | 220403.585 | 4276858.147 |
| A15 | 217888.398 | 4279562.446 | A92 | 220430.160 | 4276985.466 |
| A16 | 217937.142 | 4279497.841 | A93 | 220293.402 | 4277175.387 |
| A17 | 217972.057 | 4279480.768 | A94 | 220254.470 | 4277186.016 |
| A18 | 217992.089 | 4279437.888 | A95 | 220190.400 | 4277177.448 |
| A19 | 217985.947 | 4279412.960 | A96 | 220150.100 | 4277181.260 |
| A20 | 218011.434 | 4279374.802 | A97 | 219998.668 | 4277318.766 |
| A21 | 218047.918 | 4279253.142 | A98 | 219970.609 | 4277339.147 |
| A22 | 218207.611 | 4279024.819 | A99 | 219948.930 | 4277385.014 |
| A23 | 218261.181 | 4278915.530 | A100 | 219925.131 | 4277417.979 |
| A24 | 218388.862 | 4278746.183 | A101 | 219859.665 | 4277398.532 |
| A25 | 218446.333 | 4278699.308 | A102 | 219738.624 | 4277427.686 |
| A26 | 218471.506 | 4278619.383 | A103 | 219733.580 | 4277469.683 |
| A27 | 218574.291 | 4278509.910 | A104 | 219817.749 | 4277475.959 |
| A28 | 218649.186 | 4278513.465 | A105 | 219832.790 | 4277517.397 |
| A29 | 218682.869 | 4278466.671 | A106 | 219799.438 | 4277567.513 |
| A30 | 218731.774 | 4278360.343 | A107 | 219712.091 | 4277597.368 |
| A31 | 218752.671 | 4278297.197 | A108 | 219586.744 | 4277602.956 |
| A32 | 218812.511 | 4278288.683 | A109 | 219550.900 | 4277638.906 |
| A33 | 218840.222 | 4278260.360 | A110 | 219422.508 | 4277703.963 |
| A34 | 218970.341 | 4278212.490 | A111 | 219405.057 | 4277747.244 |
| A35 | 219195.739 | 4278089.369 | A112 | 219365.899 | 4277720.701 |
| A36 | 219267.730 | 4277995.780 | A113 | 219205.647 | 4277752.950 |
| A37 | 219283.666 | 4277970.362 | A114 | 219041.162 | 4277813.218 |
| A38 | 219316.169 | 4277939.259 | A115 | 218935.481 | 4277828.419 |
| A39 | 219525.325 | 4277819.504 | A116 | 218895.503 | 4277850.747 |
| A40 | 219638.982 | 4277775.729 | A117 | 218803.791 | 4277862.386 |
| A41 | 219869.531 | 4277636.047 | A118 | 218744.070 | 4277947.779 |
| A42 | 219921.397 | 4277561.460 | A119 | 218599.872 | 4278017.481 |
| A43 | 220005.494 | 4277567.488 | A120 | 218588.486 | 4278081.121 |
| A44 | 220258.070 | 4277418.627 | A121 | 218533.319 | 4278163.578 |
| A45 | 220314.742 | 4277352.394 | A122 | 218439.081 | 4278223.801 |
| A46 | 220613.419 | 4277349.161 | A123 | 218332.758 | 4278439.440 |
| A47 | 220682.646 | 4277282.694 | A124 | 218255.932 | 4278445.762 |
| A48 | 220738.293 | 4277287.084 | A125 | 218261.803 | 4278349.431 |
| A49 | 220863.961 | 4277188.336 | A126 | 218216.262 | 4278352.344 |
| A50 | 220919.978 | 4277091.171 | A127 | 218185.877 | 4278372.618 |
| A51 | 220959.848 | 4277046.560 | A128 | 218213.467 | 4278442.176 |
| A52 | 220982.375 | 4276961.090 | A129 | 218178.139 | 4278498.289 |
| A53 | 221073.061 | 4276778.522 | A130 | 218081.326 | 4278556.896 |
| A54 | 221221.375 | 4276606.488 | A131 | 218071.994 | 4278619.695 |
| A55 | 221344.341 | 4276481.588 | A132 | 217969.448 | 4278671.524 |
| A56 | 221400.652 | 4276458.502 | A133 | 217832.229 | 4278755.807 |
| A57 | 221439.989 | 4276415.752 | A134 | 217806.058 | 4278831.157 |
| A58 | 221501.233 | 4276399.225 | A135 | 217691.927 | 4278961.735 |
| A59 | 221689.933 | 4276235.267 | A136 | 217583.360 | 4278990.707 |
| A60 | 221778.284 | 4276148.336 | A137 | 217521.980 | 4279081.812 |
| A61 | 221973.826 | 4276012.538 | A138 | 217456.150 | 4279234.917 |
| A62 | 222028.301 | 4275935.274 | A139 | 217376.189 | 4279340.897 |
| A63 | 222048.306 | 4275852.192 | A140 | 217305.962 | 4279365.599 |
| A64 | 222086.420 | 4275806.635 | A141 | 217252.746 | 4279435.418 |
| A65 | 222037.818 | 4275807.967 | A142 | 217110.055 | 4279495.930 |
| A66 | 221984.184 | 4275831.700 | A143 | 217060.765 | 4279530.799 |
| A67 | 221924.132 | 4275870.211 | A144 | 216994.929 | 4279660.640 |
| A68 | 221861.100 | 4275892.508 | A145 | 216980.037 | 4279752.616 |
| A69 | 221805.300 | 4275939.530 | A146 | 216945.295 | 4279800.137 |
| A70 | 221674.666 | 4275982.622 | A147 | 216908.332 | 4279804.438 |
| A71 | 221637.086 | 4275952.049 | A148 | 216837.449 | 4279909.779 |
| A72 | 221637.827 | 4275895.630 | A149 | 216763.165 | 4279928.768 |
| A73 | 221529.438 | 4275962.057 | A150 | 216666.080 | 4280021.610 |
| A74 | 221502.209 | 4275990.608 | A151 | 216586.592 | 4280088.374 |
| A75 | 221518.594 | 4276061.556 | A152 | 216546.680 | 4280192.680 |
| A76 | 221407.928 | 4276118.599 | A153 | 216401.364 | 4280358.783 |
| A77 | 221362.383 | 4276080.700 | A154 | 216329.677 | 4280374.328 |
| P1 | 217247.250 | 4280134.532 | P78 | 221271.226 | 4276062.556 |
| P2 | 217212.921 | 4280072.330 | P79 | 221229.060 | 4276112.810 |
| P3 | 217154.653 | 4280024.214 | P80 | 221188.767 | 4276135.396 |
| P4 | 217154.653 | 4279982.636 | P81 | 221114.836 | 4276228.130 |
| P5 | 217199.116 | 4279960.312 | P82 | 221040.546 | 4276209.821 |
| P6 | 217292.819 | 4279954.165 | P83 | 220966.708 | 4276233.333 |
| P7 | 217356.371 | 4279962.348 | P84 | 220933.852 | 4276388.739 |
| P8 | 217412.091 | 4279932.905 | P85 | 220782.750 | 4276392.983 |
| P9 | 217574.772 | 4279766.744 | P86 | 220726.033 | 4276526.585 |
| P10 | 217606.814 | 4279782.485 | P87 | 220661.255 | 4276563.105 |
| P11 | 217627.093 | 4279834.215 | P88 | 220631.602 | 4276661.958 |
| P12 | 217631.229 | 4279833.403 | P89 | 220513.458 | 4276690.342 |
| P13 | 217785.456 | 4279674.268 | P90 | 220509.809 | 4276772.356 |
| P14 | 217819.474 | 4279550.816 | P91 | 220414.522 | 4276861.604 |
| P15 | 217883.505 | 4279552.328 | P92 | 220440.849 | 4276987.735 |
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
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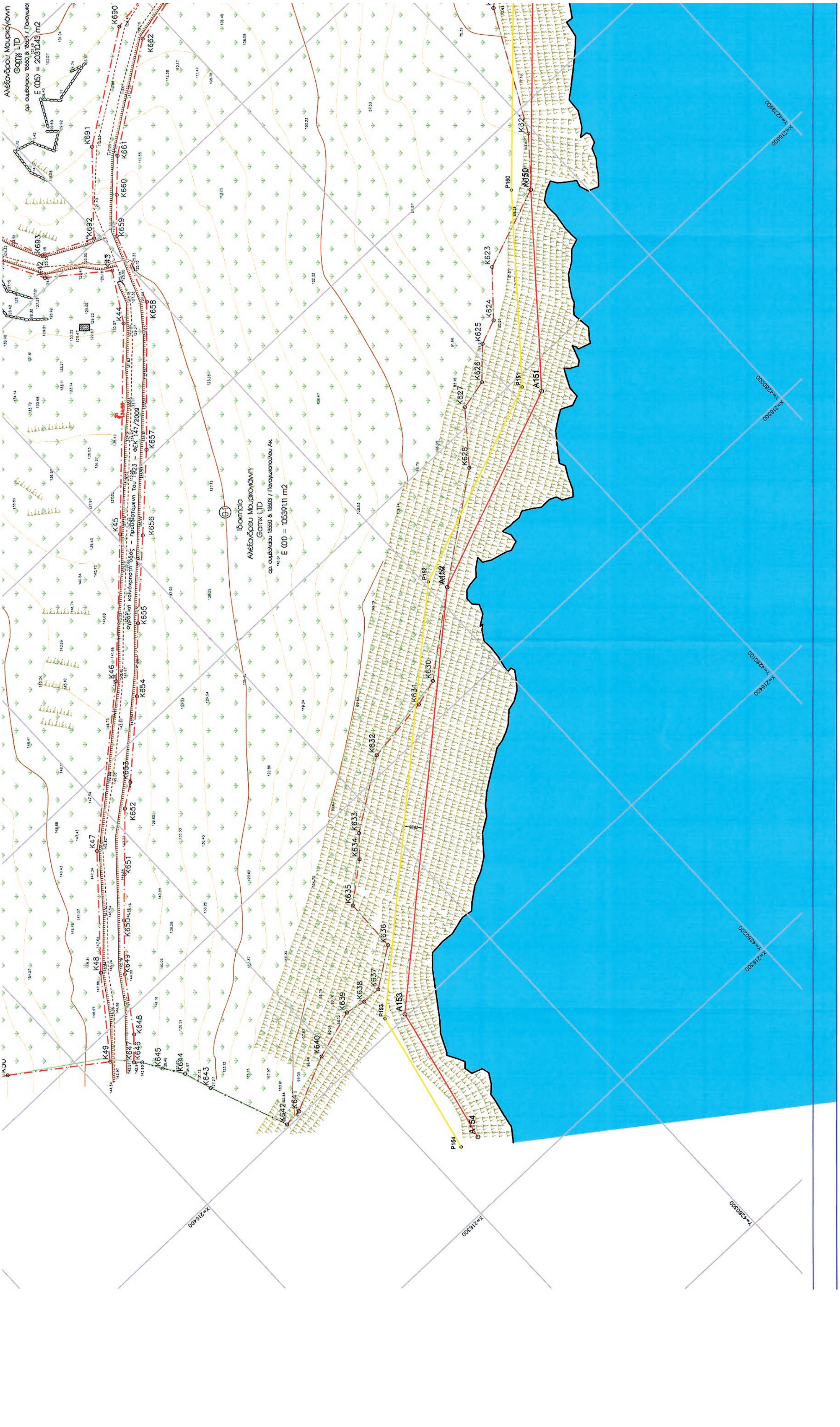

ΑΠΟΣΠΑΣΜΑ ΠΙΝΑΚΙΔΩΝ ΦΧ ΓΥΣ – ΑΓ. ΠΕΤΡΟΣ / ΚΑΛΑΜΟΣ

Ελέγχθηκε 13/12/13 για την ακρίβεια των συντεταγμένων

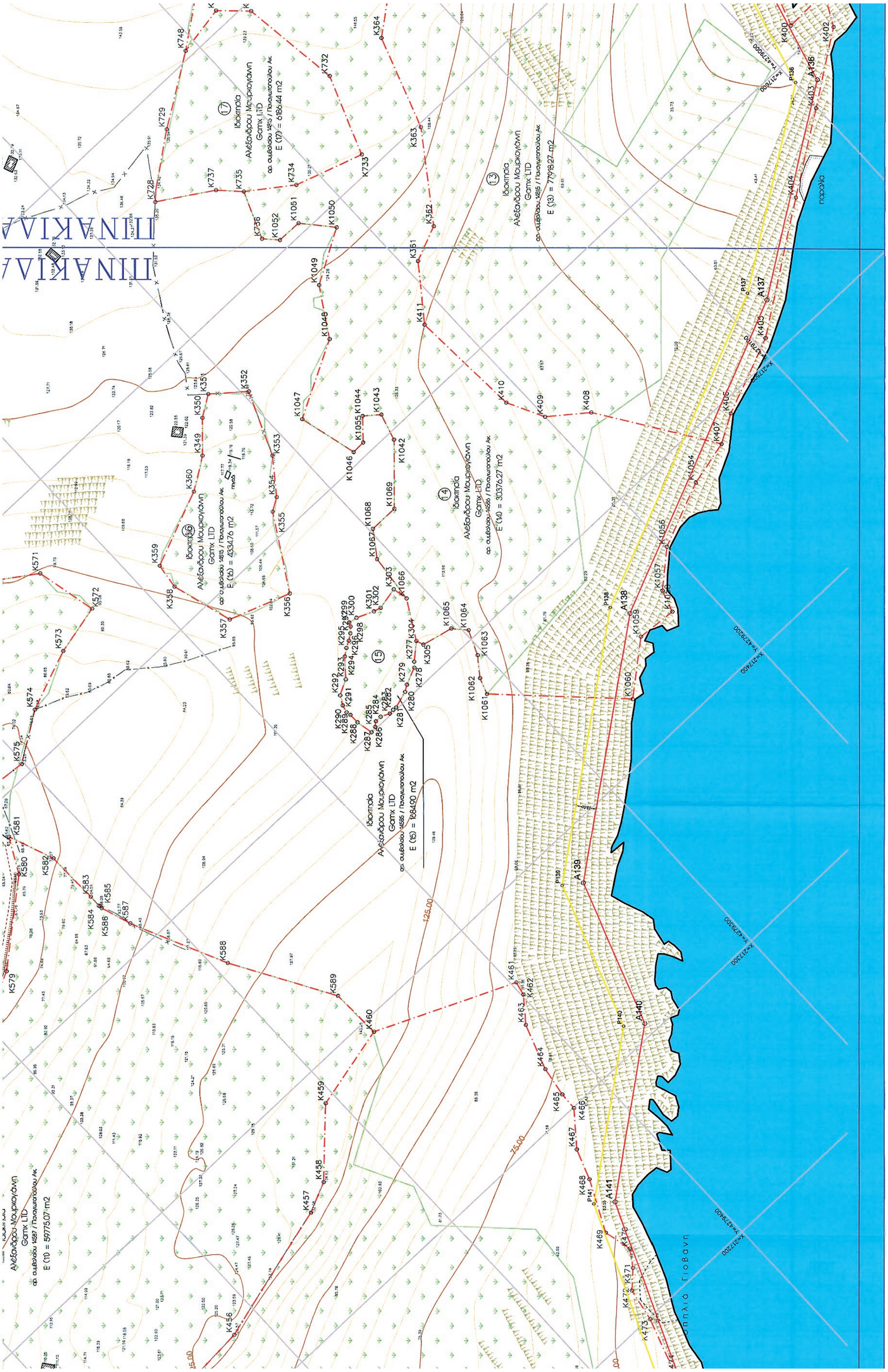
Θεωρήθηκε 13/12/13

ΤΖΩΡΤΖΟΠΟΥΛΟΥ ΜΑΡΙΑ
ΤΕΧΝΙΚΟΣ ΤΕΙ/Α'

ΥΠΟΜΝΗΜΑ – LEGENT




Θ Α Λ Α Σ Σ Α






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| K798 | 218130.248 | 4278892.392 |
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| K801 | 218172.170 | 4278707.139 |
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| K804 | 218308.518 | 4278606.151 |
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| K806 | 218343.128 | 4278554.752 |
| K807 | 218360.420 | 4278516.811 |
| K808 | 218378.332 | 4278497.966 |

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| K923 | 219230.050 | 4278047.760 |
| K924 | 219257.540 | 4278030.460 |
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| K931 | 219148.926 | 4278086.227 |
| K932 | 219119.900 | 4278094.688 |
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| K1010 | 220239.210 | 4277433.010 |
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| K1019 | 220559.601 | 4277188.910 |
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| K1035 | 220038.148 | 4277482.454 |
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| K1038 | 219911.186 | 4277553.575 |
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| K1041 | 219849.201 | 4277633.680 |
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| K1046 | 217605.230 | 4279279.810 |
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| K1068 | 217571.760 | 4279298.290 |
| K1069 | 217571.760 | 4279284.020 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΑΡΑΛΙΑΣ

| | | | | | |
|---|---|---|---|---|---|
| P15 | 217883.505 | 4279552.328 | P92 | 220440.849 | 4276987.735 |
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |
| P20 | 218002.286 | 4279370.494 | P97 | 220004.986 | 4277326.536 |
| P21 | 218038.802 | 4279248.729 | P98 | 219978.556 | 4277345.734 |
| P22 | 218198.973 | 4279019.722 | P99 | 219957.577 | 4277390.120 |
| P23 | 218252.622 | 4278910.271 | P100 | 219929.085 | 4277429.585 |
| P24 | 218381.605 | 4278739.198 | P101 | 219859.394 | 4277408.883 |
| P25 | 218437.694 | 4278693.450 | P102 | 219747.724 | 4277435.780 |
| P26 | 218462.653 | 4278614.202 | P103 | 219745.875 | 4277460.572 |
| P27 | 218570.158 | 4278499.702 | P104 | 219824.942 | 4277466.468 |
| P28 | 218644.240 | 4278503.219 | P105 | 219843.913 | 4277518.733 |
| P29 | 218674.188 | 4278461.614 | P106 | 219805.883 | 4277575.878 |
| P30 | 218722.456 | 4278356.671 | P107 | 219713.969 | 4277607.294 |
| P31 | 218745.125 | 4278288.170 | P108 | 219591.078 | 4277612.773 |
| P32 | 218807.739 | 4278279.262 | P109 | 219556.849 | 4277647.102 |
| P33 | 218834.652 | 4278251.754 | P110 | 219430.378 | 4277711.186 |
| P34 | 218966.196 | 4278203.360 | P111 | 219409.700 | 4277762.471 |
| P35 | 219189.097 | 4278081.603 | P112 | 219363.760 | 4277731.331 |
| P36 | 219259.512 | 4277990.063 | P113 | 219208.370 | 4277762.602 |
| P37 | 219275.854 | 4277963.997 | P114 | 219043.620 | 4277822.967 |
| P38 | 219310.139 | 4277931.189 | P115 | 218938.739 | 4277838.054 |
| P39 | 219521.019 | 4277810.446 | P116 | 218898.686 | 4277860.423 |
| P40 | 219634.560 | 4277766.716 | P117 | 218809.446 | 4277871.749 |
| P41 | 219862.533 | 4277628.594 | P118 | 218750.770 | 4277955.648 |
| P42 | 219916.436 | 4277551.079 | P119 | 218608.817 | 4278024.264 |
| P43 | 220003.101 | 4277557.291 | P120 | 218597.962 | 4278084.942 |
| P44 | 220251.556 | 4277410.858 | P121 | 218540.467 | 4278170.878 |
| P45 | 220310.095 | 4277342.443 | P122 | 218446.817 | 4278230.725 |
| P46 | 220609.350 | 4277339.205 | P123 | 218339.223 | 4278448.942 |
| P47 | 220678.958 | 4277272.372 | P124 | 218245.248 | 4278456.675 |
| P48 | 220735.186 | 4277276.807 | P125 | 218251.132 | 4278360.134 |
| P49 | 220856.263 | 4277181.667 | P126 | 218219.579 | 4278362.152 |
| P50 | 220911.832 | 4277085.279 | P127 | 218198.154 | 4278376.448 |
| P51 | 220950.790 | 4277041.688 | P128 | 218224.635 | 4278443.208 |
| P52 | 220972.965 | 4276957.555 | P129 | 218185.341 | 4278505.619 |
| P53 | 221064.666 | 4276772.946 | P130 | 218090.526 | 4278563.016 |
| P54 | 221214.017 | 4276599.708 | P131 | 218081.124 | 4278626.285 |
| P55 | 221338.652 | 4276473.113 | P132 | 217974.328 | 4278680.262 |
| P56 | 221394.799 | 4276450.094 | P133 | 217840.504 | 4278762.460 |
| P57 | 221434.589 | 4276406.851 | P134 | 217814.867 | 4278836.274 |
| P58 | 221496.409 | 4276390.169 | P135 | 217697.451 | 4278970.611 |
| P59 | 221683.140 | 4276227.922 | P136 | 217589.559 | 4278999.402 |
| P60 | 221771.878 | 4276140.609 | P137 | 217530.797 | 4279086.622 |
| P61 | 221966.671 | 4276005.332 | P138 | 217464.860 | 4279239.976 |
| P62 | 222019.026 | 4275931.075 | P139 | 217382.354 | 4279349.329 |
| P63 | 222039.133 | 4275847.573 | P140 | 217312.101 | 4279374.040 |
| P64 | 222064.511 | 4275817.239 | P141 | 217259.092 | 4279443.589 |
| P65 | 222040.063 | 4275817.909 | P142 | 217114.951 | 4279504.716 |
| P66 | 221988.934 | 4275840.533 | P143 | 217068.563 | 4279537.532 |
| P67 | 221928.557 | 4275879.253 | P144 | 217004.552 | 4279663.774 |
| P68 | 221866.152 | 4275901.329 | P145 | 216989.525 | 4279756.582 |
| P69 | 221810.267 | 4275948.422 | P146 | 216950.789 | 4279809.565 |
| P70 | 221672.601 | 4275993.833 | P147 | 216914.060 | 4279813.839 |
| P71 | 221627.023 | 4275956.753 | P148 | 216843.618 | 4279918.524 |
| P72 | 221627.023 | 4275913.980 | P149 | 216768.181 | 4279937.807 |
| P73 | 221535.775 | 4275969.902 | P150 | 216672.758 | 4280029.060 |
| P74 | 221513.165 | 4275993.609 | P151 | 216595.006 | 4280094.366 |
| P75 | 221530.087 | 4276066.882 | P152 | 216555.382 | 4280197.921 |
| P76 | 221406.622 | 4276130.523 | P153 | 216406.714 | 4280367.855 |
| P77 | 221357.504 | 4276089.650 | P154 | 216331.796 | 4280384.101 |

## ΥΠΟΜΝΗΜΑ ΕΠΙΤΡΟΠΗΣ

Το παρόν τοπογραφικό διάγραμμα συνοδεύει την από 13-12-2013 έκθεση της επιτροπής καθορισμού ορίων αιγιαλού και παραλίας. Οι κορυφές των οριογραμμών έχουν εξαρτηθεί από το Εθνικό Τριγωνομετρικό Δίκτυο με τις συντεταγμένες στους αντίστοιχους πίνακες.
Η οριογραμμή της παραλίας απέχει 10,00μ. από την οριογραμμή Αιγιαλού σε όλο της το μήκος.
Η αποτύπωση έγινε με τη χρήση γεωδαιτικών δεκτών Pro Mark 500 (L1/L2) από το τριγωνομετρικό δίκτυο της Γ.Υ.Σ. από το τριγωνομετρικό ΙΙΙ τάξης της ΓΥΣ ΚΑΜΕΝΟ ΑΛΩΝΙ με συντεταγμένες X=221143.991 Y=4276426.818 Z=129.234

**Η ΕΠΙΤΡΟΠΗ**
1) Τζωρτζοπούλου Μαρία, Προϊσταμένη Κτηματικής Υπηρεσίας Λευκάδας

**ΤΑ ΜΕΛΗ**
2) Ζαβιτσάνος Δημήτριος, Πολιτικός Μηχανικός Δήμου Μεγανησίου

3) Προκοπίου Δημήτριος, Υπολιμενάρχης Λευκάδας

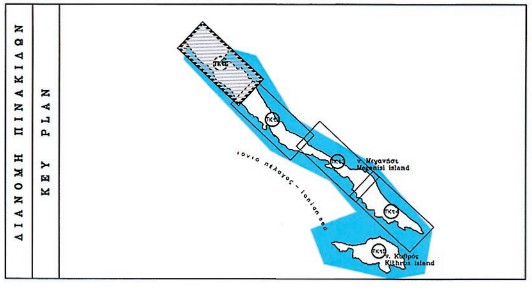
4) Προκοπίου Κυριάκος, Πολιτικός Μηχανικός, Προϊστάμενος Τμήματος Πολεοδομίας, Σχεδίου Πόλεως & Οικισμών της Διεύθυνσης Τεχνικών Υπηρεσιών του Δήμου Λευκάδας

5) Βούρβαχη Ιωσηφίνα, Διευθύντρια της Διεύθυνσης Περιβάλλοντος & Χωρικού Σχεδιασμού Ιονίου (Απούσα) αν και ειδοποιήθηκε εγκαίρως δεν προσήλθε

### ΥΠΟΜΝΗΜΑ - LEGENT

- ακτογραμμή – seashore
- βραχώδεις σχηματισμοί – rocks
- κτίσμα – building
- φρύδι/πόδι πρανούς – cut slopes
- συρματόπλεγμα – wire
- όρια οικοπέδων – property limit
- μη δασική έκταση πράξη χαρακτηρισμού 870 / 15-4-2009 non forest area – ref. 870 / 15-4-2009
- οριογραμμή αιγιαλού Α1 έως Α154
- οριογραμμή παραλίας P1 ως P154

ΔΙΑΝΟΜΗ ΠΙΝΑΚΙΔΩΝ
KEY PLAN




εργοδότης : ΑΛΕΞΑΝΔΡΟΣ ΜΟΥΡΚΟΓΙΑΝΝΗΣ
employer : Gamx LTD

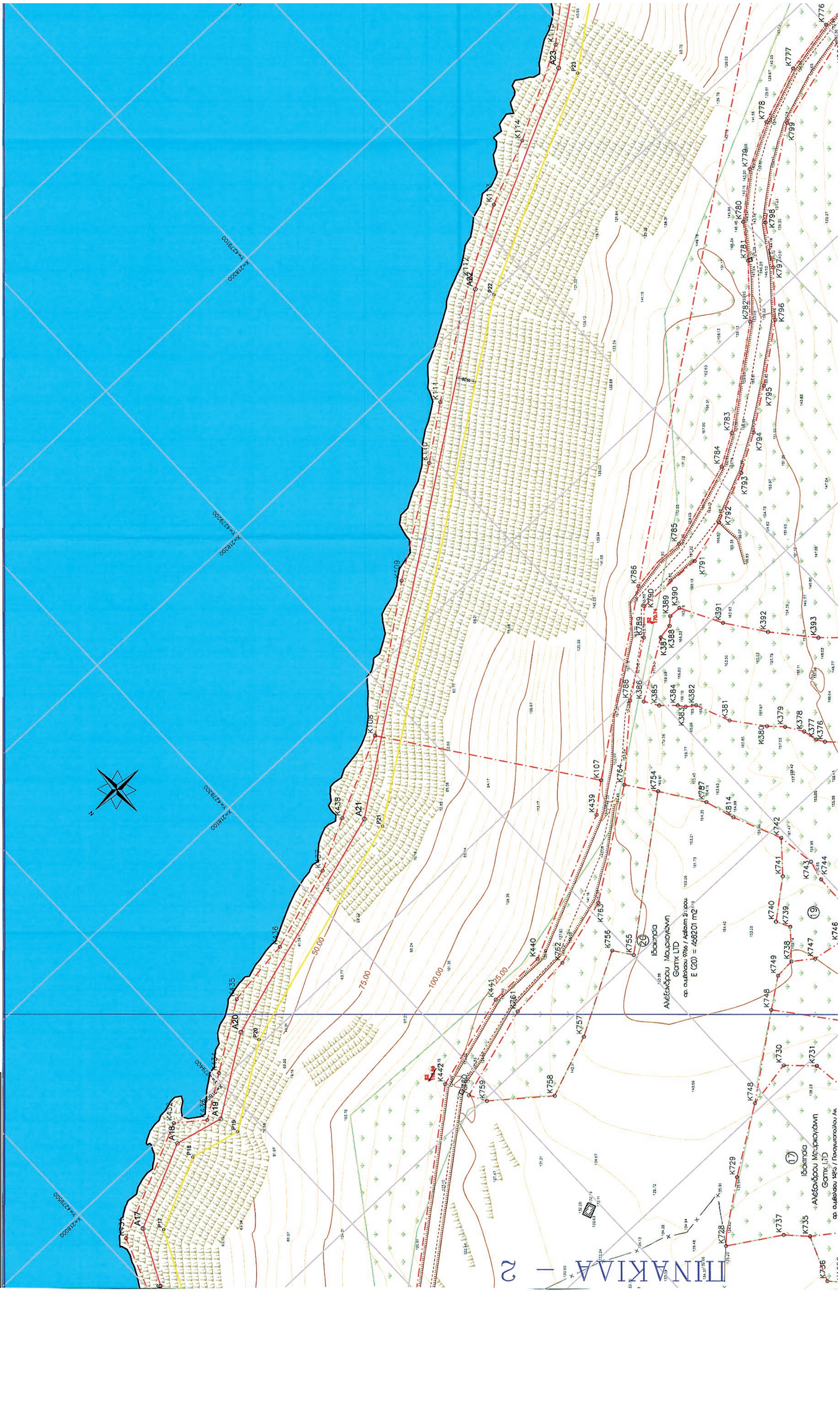
| | |
|---|---|
| έργο : ΑΠΟΤΥΠΩΣΗ ΙΔΙΟΚΤΗΣΙΩΝ & ΚΑΘΟΡΙΣΜΟΣ ΟΡΙΩΝ ΑΙΓΙΑΛΟΥ ΣΤΟ ΜΕΓΑΝΗΣΙ ΛΕΥΚΑΔΟΣ<br>project : PROPERTY SURVEY & SEASHORE LIMITS DETERMINATION - MEGANISI ISLAND | |
| θέση : ν. ΜΕΓΑΝΗΣΙ, ΛΕΥΚΑΔΑ | location : MEGANISI ISLAND |
| σχεδιάστηκε / drawn<br>ΣΙΜΟΣ ΚΕΡΑΜΙΔΑΣ<br>Τοπογράφος Μηχανικός ΕΜΠ<br>Surveyor Engineer NTUA | ελέγχθηκε / approved<br>ΑΛΕΞΑΝΔΡΟΣ ΚΑΡΔΙΤΣΑΣ<br>Τοπογράφος Μηχανικός ΕΜΠ<br>Surveyor Engineer NTUA |
| κατηγορία μελέτης : ΤΟΠΟΓΡΑΦΙΚΗ | study category: SURVEYS |
| τίτλος σχεδίου / subject :<br>ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ<br>SURVEY - TOPOGRAPHIC MAP | ημερομηνία / date: ΦΕΒ.2014<br>κλίμακα /scale: 1:1000<br>αρ. σχεδίου / map No: TKt-01.1 |

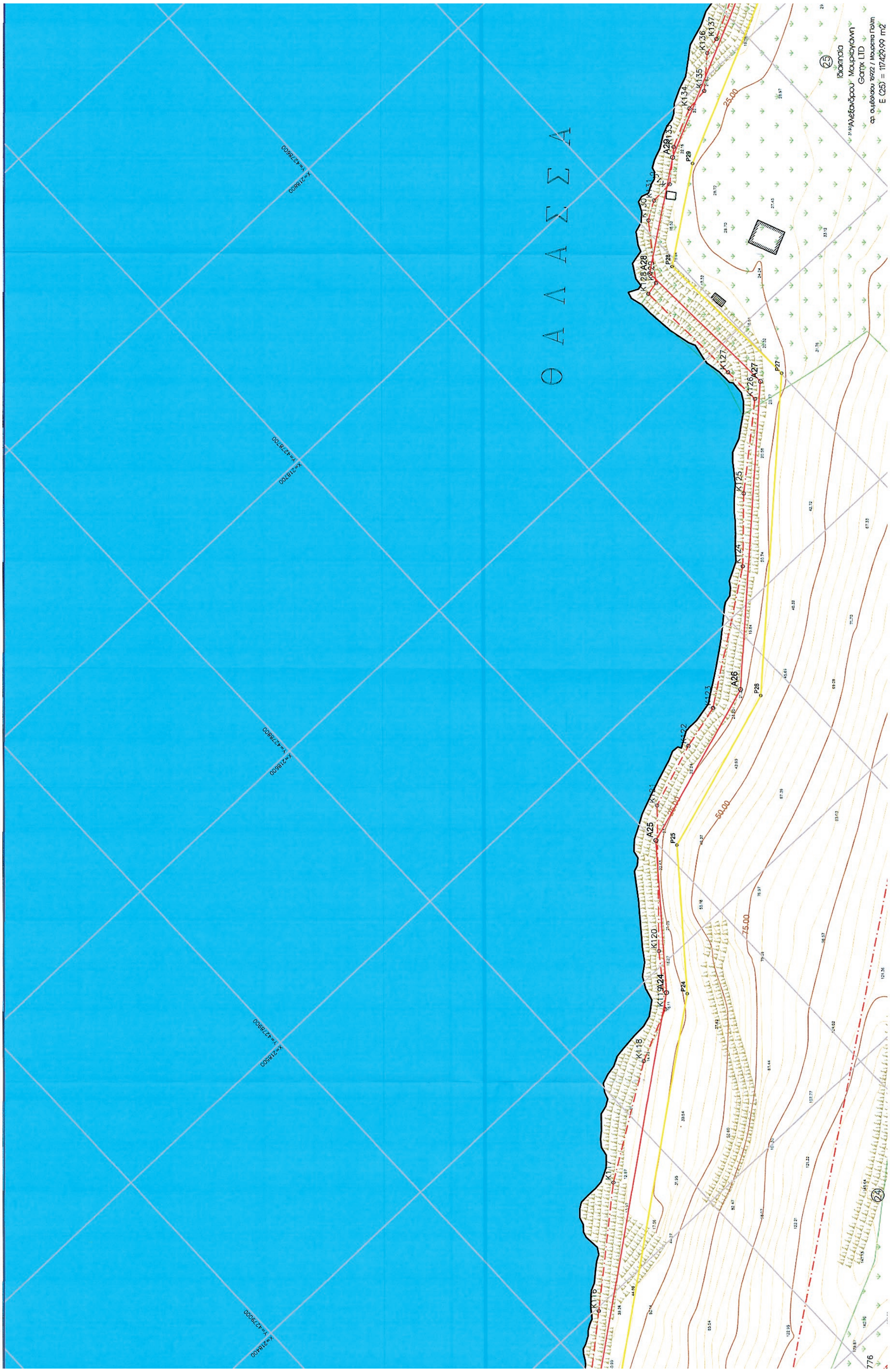
aksm
URL : www.aksm.gr
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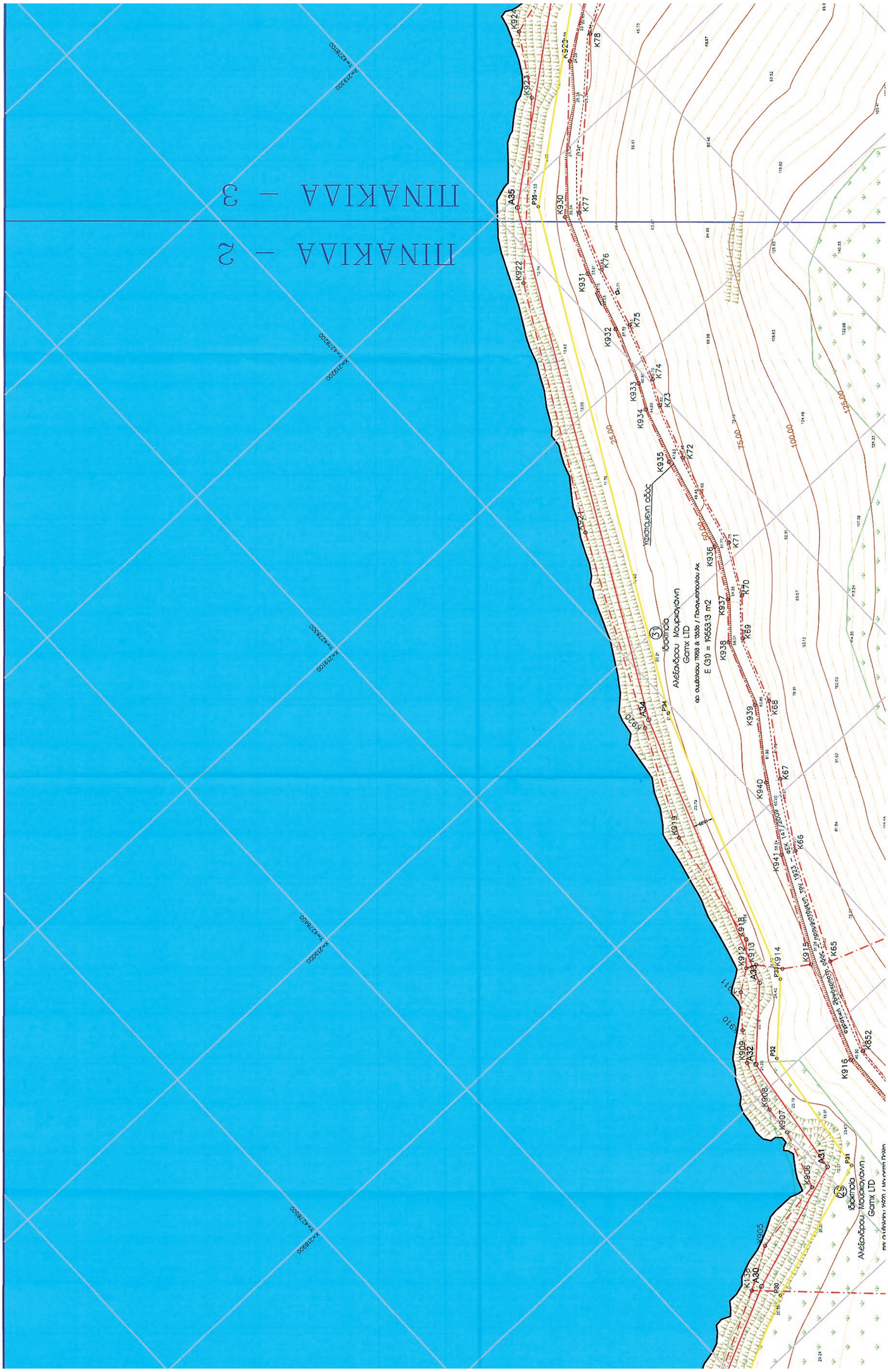
εγκρίθηκε / approval

ΕΠΙΚΥΡΩΝΕΤΑΙ
με την υπ' αριθμ. 2087/1/2135 απόφαση
Πάτρα 24-02-2014
Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ - ΔΥΤ. ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ
ΓΕΩΡΓΙΟΣ ΔΙΔΑΣΚΑΛΟΥ

ΚΑΡΔΙΤΣΑΣ ΣΤ. ΑΛΕΞΑΝΔΡΟΣ
ΑΓΡΟΝ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ
ΕΘΝΙΚΟΥ ΜΕΤΣΟΒΙΟΥ ΠΟΛΥΤΕΧΝΕΙΟΥ
ΜΕΛΟΣ Τ.Ε.Ε. ΑΡΙΘΜΟΣ ΜΗΤΡΟΥ 88387
ΜΕΣΟΓΕΙΩΝ 392 ΑΓΙΑ ΠΑΡΑΣΚΕΥΗ Τ.Κ. 15341
ΤΗΛ.: 210 9702510 - FAX: 210 2025667


ΠΙΝΑΚΙΔΑ — 2


ΘΑΛΑΣΣΑ


ΠΙΝΑΚΙΔΑ – 3
ΠΙΝΑΚΙΔΑ – 2




1. Για την σύνταξη του παρόντος διαγράμματος χρησιμοποιήθηκε το Κρατικό σύστημα αναφοράς – ΕΓΣΑ87
2. Η εξάρτηση έγινε από τα τριγωνομετρικά Καμένο Αλώνι και Κυθρός της ΓΥΣ με GPS Promark 500 L1/L2
3. Τα όρια των ιδιοκτησιών υπεδείχθησαν από τους ιδιοκτήτες

1. The design of the map has been based in measurements performed according to the Greek Geodetic Reference System
2. The materialized network has been incorporated using the bases Kameno Aloni and Kithros with GPS equipment
3. Property limits have been indicated by the owners

Μέτρο γραμμικής παραμόρφωσης (Κ) στο κέντρο φύλλου : 0.9996
Ε.Γ.Σ.Α. 87 ( Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς )
Ελλειψοειδές GRS 80 α=6378137 φ=1/298.2572236
Εγκάρσια Μερκατορική Προβολή
Κεντρικός Μεσημβρινός λο = 24 Κο = 0,9996
Στον Κεντρικό Μεσημβρινό Αναφοράς το x = 500.000
Γεωγραφικό Πλάτος Αναφοράς 00ψ 00 00"

Modulus of linear deformation (K) at the center of map sheet 0.9996
G.D.R.S.. 87 (Greek Geodetic Reference System)
Ellipsoid GRS 80 α=6378137 f=1/298.2572236
Transverse Mercator Projection
Central Meridian lo = 24 Ko = 0,9996
At the Central Meridian reference x = 500.000
Latitude reference 00ψ 00 00"

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K1 | 216555.150 | 4280587.740 |
| K2 | 216604.890 | 4280562.570 |
| K3 | 216643.050 | 4280543.080 |
| K4 | 216672.590 | 4280520.910 |
| K5 | 216715.100 | 4280476.640 |
| K6 | 216730.480 | 4280469.090 |
| K7 | 216781.880 | 4280476.160 |
| K8 | 216811.340 | 4280501.530 |
| K9 | 216851.240 | 4280547.360 |
| K10 | 216879.730 | 4280598.750 |
| K11 | 216882.720 | 4280613.040 |
| K12 | 216912.010 | 4280628.800 |
| K13 | 216947.100 | 4280625.790 |
| K14 | 216971.540 | 4280633.130 |
| K15 | 216976.230 | 4280614.840 |
| K16 | 216983.050 | 4280603.740 |
| K17 | 216990.120 | 4280587.720 |
| K18 | 216998.360 | 4280560.610 |
| K19 | 217016.010 | 4280521.820 |
| K20 | 217027.840 | 4280498.180 |
| K21 | 217040.630 | 4280468.880 |
| K22 | 217052.760 | 4280443.100 |
| K23 | 217056.400 | 4280431.740 |
| K24 | 217063.640 | 4280416.300 |
| K25 | 217072.280 | 4280398.360 |
| K26 | 217082.250 | 4280372.840 |
| K27 | 217086.410 | 4280356.700 |
| K28 | 217105.590 | 4280338.650 |
| K29 | 217093.322 | 4280331.442 |
| K30 | 217079.319 | 4280336.767 |
| K31 | 217026.759 | 4280375.005 |
| K32 | 216999.349 | 4280385.635 |
| K33 | 216987.426 | 4280379.854 |
| K34 | 216975.759 | 4280366.642 |
| K35 | 216954.584 | 4280319.254 |
| K36 | 216952.167 | 4280298.071 |
| K37 | 216933.332 | 4280244.443 |
| K38 | 216921.419 | 4280235.715 |
| K39 | 216905.482 | 4280231.445 |
| K40 | 216837.509 | 4280246.780 |
| K41 | 216825.618 | 4280246.966 |
| K42 | 216804.159 | 4280235.376 |
| K43 | 216783.100 | 4280207.532 |
| K44 | 216759.284 | 4280221.896 |
| K45 | 216681.710 | 4280297.083 |
| K46 | 216628.042 | 4280350.450 |
| K47 | 216571.340 | 4280417.125 |
| K48 | 216524.423 | 4280458.474 |
| K49 | 216487.549 | 4280486.505 |
| K50 | 216518.570 | 4280529.770 |
| K51 | 219278.009 | 4277969.323 |
| K52 | 219174.410 | 4277757.150 |
| K53 | 219099.610 | 4277794.290 |
| K54 | 219041.147 | 4277811.685 |
| K55 | 218954.485 | 4277818.088 |
| K56 | 218898.458 | 4277847.968 |
| K57 | 218835.660 | 4277854.390 |
| K58 | 218777.210 | 4277884.090 |
| K59 | 218765.600 | 4277919.210 |
| K60 | 218724.290 | 4277963.790 |
| K61 | 218675.698 | 4277985.734 |
| K62 | 218725.880 | 4278118.930 |
| K63 | 218735.757 | 4278130.900 |
| K64 | 218798.115 | 4278157.129 |
| K65 | 218824.470 | 4278228.100 |
| K66 | 218875.042 | 4278203.904 |
| K67 | 218905.695 | 4278185.286 |
| K68 | 218937.071 | 4278163.529 |
| K69 | 218968.031 | 4278152.111 |
| K70 | 218983.443 | 4278138.126 |
| K71 | 219006.628 | 4278125.341 |
| K72 | 219051.734 | 4278113.515 |
| K73 | 219077.954 | 4278104.486 |
| K74 | 219089.655 | 4278098.335 |
| K75 | 219116.703 | 4278088.280 |
| K76 | 219145.725 | 4278079.821 |
| K77 | 219173.243 | 4278069.164 |
| K78 | 219233.154 | 4278005.830 |
| K79 | 219244.476 | 4277984.505 |
| K80 | 218139.693 | 4278667.194 |
| K81 | 218069.083 | 4278588.712 |
| K92 | 217760.551 | 4278648.301 |
| K93 | 217851.230 | 4278916.410 |
| K94 | 217879.560 | 4278926.480 |
| K95 | 217898.930 | 4278903.960 |
| K96 | 217944.490 | 4278963.180 |
| K97 | 217968.950 | 4278913.500 |
| K98 | 218024.130 | 4278896.210 |
| K99 | 218041.880 | 4278874.600 |
| K100 | 218082.190 | 4278842.550 |
| K101 | 218128.840 | 4278781.180 |
| K102 | 218135.270 | 4278754.010 |
| K103 | 218131.980 | 4278721.230 |
| K104 | 218133.180 | 4278690.210 |
| K105 | 218150.950 | 4278679.460 |
| K106 | 218423.607 | 4278535.939 |
| K107 | 217978.892 | 4279150.234 |
| K108 | 218075.450 | 4279219.750 |
| K109 | 218124.000 | 4279155.450 |
| K110 | 218158.670 | 4279103.240 |
| K111 | 218177.630 | 4279077.750 |
| K112 | 218213.580 | 4279022.860 |
| K113 | 218232.540 | 4278988.220 |
| K114 | 218246.645 | 4278954.771 |
| K115 | 218270.949 | 4278908.551 |
| K116 | 218298.560 | 4278875.820 |
| K117 | 218339.090 | 4278828.110 |
| K118 | 218372.097 | 4278776.780 |
| K119 | 218383.401 | 4278752.090 |
| K120 | 218406.090 | 4278734.990 |
| K121 | 218458.380 | 4278687.280 |
| K122 | 218468.840 | 4278656.570 |
| K123 | 218474.126 | 4278635.317 |
| K124 | 218514.600 | 4278577.490 |
| K125 | 218540.090 | 4278552.990 |
| K126 | 218569.770 | 4278517.690 |
| K127 | 218588.220 | 4278518.450 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K281 | 217500.670 | 4279349.240 |
| K282 | 217501.040 | 4279351.090 |
| K283 | 217500.790 | 4279353.580 |
| K284 | 217502.690 | 4279357.870 |
| K285 | 217502.640 | 4279361.060 |
| K286 | 217500.960 | 4279363.140 |
| K287 | 217500.280 | 4279366.230 |
| K288 | 217508.390 | 4279367.930 |
| K289 | 217513.340 | 4279367.980 |
| K290 | 217515.550 | 4279368.490 |
| K291 | 217519.350 | 4279367.550 |
| K292 | 217523.730 | 4279365.130 |
| K293 | 217527.470 | 4279357.830 |
| K294 | 217535.930 | 4279350.600 |
| K295 | 217538.450 | 4279347.210 |
| K296 | 217540.240 | 4279343.880 |
| K297 | 217542.370 | 4279340.910 |
| K298 | 217544.670 | 4279338.620 |
| K299 | 217546.540 | 4279337.750 |
| K300 | 217545.780 | 4279333.630 |
| K301 | 217542.240 | 4279325.240 |
| K302 | 217541.250 | 4279321.700 |
| K303 | 217543.440 | 4279310.890 |
| K304 | 217536.000 | 4279309.340 |
| K305 | 217517.700 | 4279319.970 |
| K306 | 216568.944 | 4278072.554 |
| K307 | 216560.030 | 4278120.296 |
| K308 | 216529.288 | 4278156.611 |
| K309 | 216615.800 | 4278244.660 |
| K310 | 216657.110 | 4277977.320 |
| K311 | 216649.710 | 4277973.990 |
| K312 | 216638.442 | 4277988.693 |
| K313 | 216597.481 | 4278011.324 |
| K314 | 216583.790 | 4278033.292 |
| K315 | 217511.410 | 4279761.170 |
| K316 | 217582.340 | 4279759.860 |
| K317 | 217587.610 | 4279714.460 |
| K318 | 217583.860 | 4279555.430 |
| K319 | 217585.635 | 4279542.059 |
| K320 | 217579.156 | 4279544.589 |
| K321 | 217569.815 | 4279550.229 |
| K322 | 217563.961 | 4279557.055 |
| K323 | 217543.368 | 4279584.724 |
| K324 | 217529.730 | 4279612.986 |
| K325 | 217519.098 | 4279641.342 |
| K326 | 217502.367 | 4279668.103 |
| K327 | 217487.037 | 4279689.656 |
| K328 | 217466.078 | 4279725.088 |
| K329 | 217444.867 | 4279755.219 |
| K330 | 217381.704 | 4279823.543 |
| K331 | 217359.358 | 4279843.555 |
| K332 | 217330.662 | 4279857.727 |
| K333 | 217295.699 | 4279862.379 |
| K334 | 217244.166 | 4279870.661 |
| K335 | 217219.952 | 4279875.708 |
| K336 | 217202.650 | 4279895.510 |
| K337 | 217204.130 | 4279908.560 |
| K338 | 217212.640 | 4279945.500 |
| K339 | 217223.320 | 4279967.970 |
| K340 | 217225.300 | 4279978.440 |
| K341 | 217259.795 | 4279971.759 |
| K342 | 217291.126 | 4279972.906 |
| K343 | 217324.310 | 4279981.411 |
| K344 | 217360.719 | 4279983.203 |
| K345 | 217413.290 | 4279956.368 |
| K346 | 217434.421 | 4279940.930 |
| K347 | 217457.533 | 4279915.550 |
| K348 | 217510.251 | 4279862.726 |
| K349 | 217654.270 | 4279334.760 |
| K350 | 217667.670 | 4279322.220 |
| K351 | 217674.169 | 4279312.233 |
| K352 | 217661.620 | 4279296.970 |
| K353 | 217630.980 | 4279309.910 |
| K354 | 217614.960 | 4279321.950 |
| K355 | 217611.120 | 4279328.270 |
| K356 | 217576.520 | 4279349.260 |
| K357 | 217587.340 | 4279379.200 |
| K358 | 217617.350 | 4279387.980 |
| K359 | 217629.630 | 4279386.370 |
| K360 | 217644.530 | 4279349.540 |
| K361 | 217651.760 | 4279193.360 |
| K362 | 217658.790 | 4279176.170 |
| K363 | 217698.330 | 4279147.610 |
| K364 | 217742.940 | 4279132.330 |
| K365 | 217760.190 | 4279110.310 |
| K366 | 217766.260 | 4279102.690 |
| K367 | 217769.820 | 4279070.090 |
| K368 | 217799.950 | 4279039.090 |
| K369 | 217801.340 | 4279028.490 |
| K370 | 217796.410 | 4279008.060 |
| K371 | 217806.630 | 4279002.510 |
| K372 | 217821.100 | 4278980.090 |
| K373 | 217823.570 | 4278963.270 |
| K374 | 217876.760 | 4279018.469 |
| K375 | 217898.090 | 4279033.750 |
| K376 | 217914.700 | 4279052.560 |
| K377 | 217918.580 | 4279055.090 |
| K378 | 217925.810 | 4279056.790 |
| K379 | 217934.230 | 4279062.340 |
| K380 | 217940.840 | 4279068.690 |
| K381 | 217956.150 | 4279080.900 |
| K382 | 217973.530 | 4279088.120 |
| K383 | 217976.700 | 4279092.630 |
| K384 | 217980.030 | 4279095.110 |
| K385 | 217986.550 | 4279102.160 |
| K386 | 217993.470 | 4279106.470 |
| K387 | 218011.400 | 4279077.640 |
| K388 | 218012.580 | 4279070.310 |
| K389 | 218016.020 | 4279066.510 |
| K390 | 218015.940 | 4279060.300 |
| K391 | 217994.880 | 4279049.130 |
| K392 | 217975.760 | 4279035.400 |
| K393 | 217955.990 | 4279018.530 |
| K394 | 217944.010 | 4279006.700 |
| K395 | 217928.670 | 4278991.710 |
| K396 | 217757.617 | 4278877.441 |
| K397 | 217728.376 | 4278912.405 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

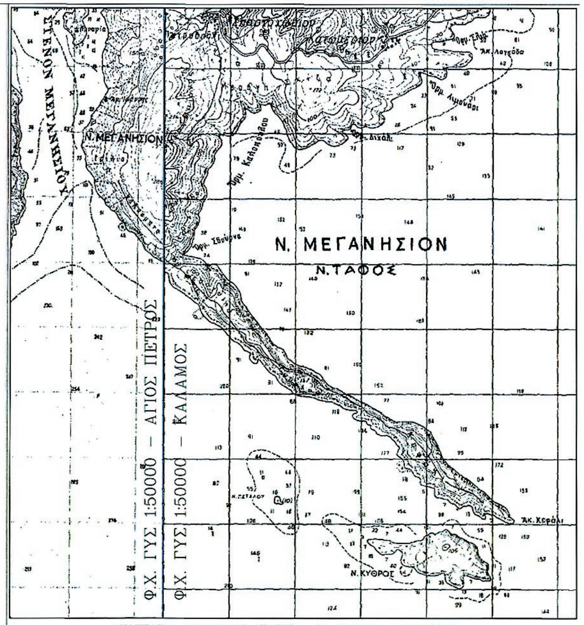
| Κορυφές/Vertex | X | Y |
|---|---|---|
| K539 | 216908.050 | 4280223.030 |
| K540 | 216923.455 | 4280224.764 |
| K541 | 216939.453 | 4280234.008 |
| K542 | 216961.561 | 4280293.938 |
| K543 | 216971.021 | 4280327.705 |
| K544 | 216985.696 | 4280359.033 |
| K545 | 217000.939 | 4280371.523 |
| K546 | 217011.924 | 4280369.739 |
| K547 | 217024.420 | 4280363.837 |
| K548 | 217034.836 | 4280356.784 |
| K549 | 217052.388 | 4280346.208 |
| K550 | 217077.442 | 4280328.934 |
| K551 | 217088.191 | 4280320.628 |
| K552 | 217111.704 | 4280327.044 |
| K553 | 217123.800 | 4280274.700 |
| K554 | 217139.920 | 4280236.460 |
| K555 | 217607.635 | 4279521.280 |
| K556 | 217632.272 | 4279547.775 |
| K557 | 217700.447 | 4279610.120 |
| K558 | 217711.991 | 4279606.274 |
| K559 | 217726.101 | 4279590.462 |
| K560 | 217745.242 | 4279556.620 |
| K561 | 217766.856 | 4279489.752 |
| K562 | 217821.757 | 4279422.000 |
| K563 | 217816.116 | 4279417.648 |
| K564 | 217795.304 | 4279433.341 |
| K565 | 217780.186 | 4279447.060 |
| K566 | 217779.853 | 4279459.988 |
| K567 | 217726.260 | 4279475.210 |
| K568 | 217700.260 | 4279503.790 |
| K569 | 217685.360 | 4279486.830 |
| K570 | 217679.730 | 4279450.500 |
| K571 | 217666.680 | 4279431.370 |
| K572 | 217637.030 | 4279424.630 |
| K573 | 217631.630 | 4279446.880 |
| K574 | 217620.308 | 4279478.394 |
| K575 | 217605.564 | 4279501.045 |
| K576 | 217462.591 | 4279711.213 |
| K577 | 217483.209 | 4279676.746 |
| K578 | 217497.835 | 4279657.834 |
| K579 | 217537.161 | 4279575.186 |
| K580 | 217567.196 | 4279538.797 |
| K581 | 217583.710 | 4279530.060 |
| K582 | 217561.280 | 4279521.290 |
| K583 | 217535.276 | 4279520.803 |
| K584 | 217529.515 | 4279520.940 |
| K585 | 217528.697 | 4279520.684 |
| K586 | 217527.630 | 4279520.660 |
| K587 | 217512.740 | 4279515.460 |
| K588 | 217466.330 | 4279493.820 |
| K589 | 217418.020 | 4279465.520 |
| K590 | 217321.073 | 4279682.508 |
| K591 | 217308.655 | 4279700.012 |
| K592 | 217298.638 | 4279721.202 |
| K593 | 217291.059 | 4279738.903 |
| K594 | 217281.630 | 4279752.934 |
| K595 | 217267.524 | 4279769.555 |
| K596 | 217252.763 | 4279781.922 |
| K597 | 217247.337 | 4279795.701 |
| K598 | 217242.282 | 4279803.961 |
| K599 | 217236.690 | 4279829.610 |
| K600 | 217231.510 | 4279852.130 |
| K601 | 217228.312 | 4279863.579 |
| K602 | 217246.014 | 4279860.121 |
| K603 | 217333.703 | 4279846.345 |
| K604 | 217375.619 | 4279814.573 |
| K605 | 217440.542 | 4279743.928 |
| K606 | 216942.995 | 4280033.701 |
| K607 | 216914.041 | 4279999.471 |
| K608 | 216932.603 | 4279980.249 |
| K609 | 216864.830 | 4279955.390 |
| K610 | 216840.410 | 4279957.400 |
| K611 | 216814.140 | 4279952.390 |
| K612 | 216793.830 | 4279941.730 |
| K613 | 216784.380 | 4279933.120 |
| K614 | 216782.950 | 4279929.100 |
| K615 | 216777.610 | 4279930.150 |
| K616 | 216771.620 | 4279924.880 |
| K617 | 216767.410 | 4279928.850 |
| K618 | 216768.510 | 4279933.080 |
| K619 | 216774.410 | 4279938.290 |
| K620 | 216747.160 | 4279971.960 |
| K621 | 216688.010 | 4280002.700 |
| K622 | 216666.080 | 4280021.610 |
| K623 | 216650.590 | 4280063.430 |
| K624 | 216630.020 | 4280081.750 |
| K625 | 216625.320 | 4280093.980 |
| K626 | 216610.930 | 4280107.830 |
| K627 | 216607.750 | 4280122.870 |
| K628 | 216583.420 | 4280142.540 |
| K629 | 216546.680 | 4280192.680 |
| K630 | 216516.320 | 4280231.080 |
| K631 | 216512.470 | 4280244.710 |
| K632 | 216508.440 | 4280278.230 |
| K633 | 216485.460 | 4280312.260 |
| K634 | 216475.640 | 4280321.170 |
| K635 | 216460.600 | 4280339.980 |
| K636 | 216433.420 | 4280340.680 |
| K637 | 216420.290 | 4280359.890 |
| K638 | 216420.460 | 4280369.640 |
| K639 | 216422.410 | 4280380.030 |
| K640 | 216414.740 | 4280405.050 |
| K641 | 216402.240 | 4280432.680 |
| K642 | 216401.480 | 4280441.800 |
| K643 | 216442.181 | 4280458.052 |
| K644 | 216456.570 | 4280462.651 |
| K645 | 216466.415 | 4280469.309 |
| K646 | 216475.899 | 4280474.708 |
| K647 | 216478.920 | 4280477.786 |
| K648 | 216489.321 | 4280467.963 |
| K649 | 216515.321 | 4280449.983 |
| K650 | 216535.771 | 4280431.403 |
| K651 | 216552.831 | 4280414.973 |
| K652 | 216577.341 | 4280391.713 |
| K653 | 216585.201 | 4280380.433 |
| K654 | 216614.981 | 4280347.923 |
| K655 | 216642.161 | 4280321.703 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K809 | 218432.880 | 4278446.253 |
| K810 | 218452.111 | 4278464.250 |
| K811 | 218459.082 | 4278487.233 |
| K812 | 218527.970 | 4278392.120 |
| K813 | 218464.000 | 4278294.570 |
| K814 | 217918.410 | 4279113.520 |
| K815 | 218453.358 | 4278495.138 |
| K816 | 218439.577 | 4278523.477 |
| K817 | 218445.969 | 4278522.986 |
| K818 | 218453.918 | 4278501.607 |
| K819 | 218487.817 | 4278480.396 |
| K820 | 218515.584 | 4278460.385 |
| K821 | 218525.053 | 4278446.299 |
| K822 | 218544.186 | 4278411.727 |
| K823 | 218586.308 | 4278358.650 |
| K824 | 218595.935 | 4278340.611 |
| K825 | 218619.822 | 4278315.497 |
| K826 | 218635.794 | 4278302.391 |
| K827 | 218659.522 | 4278289.444 |
| K828 | 218495.628 | 4278173.381 |
| K829 | 218475.914 | 4278202.019 |
| K830 | 218443.924 | 4278194.233 |
| K831 | 218418.750 | 4278252.753 |
| K832 | 218397.019 | 4278273.245 |
| K833 | 218379.776 | 4278319.726 |
| K834 | 218339.373 | 4278414.957 |
| K835 | 218330.274 | 4278432.540 |
| K836 | 218285.385 | 4278442.847 |
| K837 | 218264.445 | 4278438.489 |
| K838 | 218248.260 | 4278417.920 |
| K839 | 218267.210 | 4278364.080 |
| K840 | 218269.770 | 4278332.050 |
| K841 | 218232.127 | 4278333.427 |
| K842 | 218202.662 | 4278343.329 |
| K843 | 218178.024 | 4278368.971 |
| K844 | 218187.291 | 4278411.852 |
| K845 | 218200.679 | 4278445.625 |
| K846 | 218195.071 | 4278478.670 |
| K847 | 218161.901 | 4278501.132 |
| K848 | 218116.548 | 4278529.627 |
| K849 | 218088.313 | 4278530.837 |
| K850 | 218075.493 | 4278540.360 |
| K851 | 218734.057 | 4278248.933 |
| K852 | 218781.736 | 4278246.254 |
| K853 | 219833.280 | 4277631.166 |
| K854 | 219786.973 | 4277561.969 |
| K855 | 219728.743 | 4277590.008 |
| K856 | 219593.633 | 4277602.441 |
| K857 | 219549.060 | 4277637.670 |
| K858 | 219420.875 | 4277706.171 |
| K859 | 219404.703 | 4277741.903 |
| K860 | 219342.221 | 4277719.980 |
| K861 | 219246.566 | 4277740.739 |
| K862 | 219209.494 | 4277744.400 |
| K863 | 219374.845 | 4277884.393 |
| K864 | 219405.653 | 4277871.930 |
| K865 | 219420.979 | 4277862.810 |
| K866 | 219438.974 | 4277845.986 |
| K867 | 219481.190 | 4277816.744 |
| K868 | 219532.127 | 4277795.792 |
| K869 | 219586.315 | 4277775.586 |
| K870 | 219623.230 | 4277747.798 |
| K871 | 219789.933 | 4277656.474 |
| K872 | 219316.169 | 4277939.259 |
| K873 | 219333.410 | 4277932.370 |
| K874 | 219369.050 | 4277931.350 |
| K875 | 219363.960 | 4277921.170 |
| K876 | 219376.180 | 4277908.950 |
| K877 | 219393.490 | 4277902.840 |
| K878 | 219405.710 | 4277902.840 |
| K879 | 219426.080 | 4277894.700 |
| K880 | 219468.850 | 4277858.050 |
| K881 | 219496.964 | 4277841.294 |
| K882 | 219518.740 | 4277827.510 |
| K883 | 219586.369 | 4277800.977 |
| K884 | 219600.128 | 4277794.300 |
| K885 | 219612.430 | 4277790.860 |
| K886 | 219625.670 | 4277792.890 |
| K887 | 219638.910 | 4277765.770 |
| K888 | 219658.250 | 4277768.460 |
| K889 | 219710.190 | 4277736.900 |
| K890 | 219804.720 | 4277679.640 |
| K891 | 219849.190 | 4277654.940 |
| K892 | 219839.252 | 4277640.089 |
| K893 | 219803.827 | 4277662.546 |
| K894 | 219782.568 | 4277671.044 |
| K895 | 219631.734 | 4277753.901 |
| K896 | 219612.587 | 4277766.788 |
| K897 | 219595.394 | 4277782.403 |
| K898 | 219547.332 | 4277803.105 |
| K899 | 219499.636 | 4277817.765 |
| K900 | 219466.173 | 4277837.786 |
| K901 | 219442.838 | 4277854.948 |
| K902 | 219427.964 | 4277868.422 |
| K903 | 219405.149 | 4277882.047 |
| K904 | 219379.888 | 4277891.508 |
| K905 | 218745.020 | 4278345.820 |
| K906 | 218750.457 | 4278309.407 |
| K907 | 218778.178 | 4278300.017 |
| K908 | 218792.080 | 4278298.770 |
| K909 | 218815.920 | 4278291.320 |
| K910 | 218829.020 | 4278282.080 |
| K911 | 218843.103 | 4278270.105 |
| K912 | 218849.790 | 4278260.210 |
| K913 | 218847.780 | 4278255.520 |
| K914 | 218837.610 | 4278247.560 |
| K915 | 218829.766 | 4278235.973 |
| K916 | 218782.671 | 4278253.573 |
| K917 | 218736.262 | 4278255.788 |
| K918 | 218860.060 | 4278250.740 |
| K919 | 218918.240 | 4278240.940 |
| K920 | 218968.610 | 4278216.540 |
| K921 | 219057.800 | 4278172.970 |
| K922 | 219166.960 | 4278112.190 |
| K923 | 219230.050 | 4278047.760 |
| K924 | 219257.540 | 4278030.460 |
| K925 | 219267.730 | 4277995.840 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΑΙΓΙΑΛΟΥ

| Κορυφές | X | Y | Κορυφές | X | Y |
|---|---|---|---|---|---|
| A1 | 217256.005 | 4280129.700 | A78 | 221267.855 | 4276051.015 |
| A2 | 217220.756 | 4280065.832 | A79 | 221222.575 | 4276104.981 |
| A3 | 217164.677 | 4280019.523 | A80 | 221182.169 | 4276127.631 |
| A4 | 217164.833 | 4279988.808 | A81 | 221111.010 | 4276216.888 |
| A5 | 217201.802 | 4279970.157 | A82 | 221040.200 | 4276199.437 |
| A6 | 217292.505 | 4279964.208 | A83 | 220958.128 | 4276225.570 |
| A7 | 217358.239 | 4279972.671 | A84 | 220925.698 | 4276378.964 |
| A8 | 217418.144 | 4279941.016 | A85 | 220776.053 | 4276383.167 |
| A9 | 217576.856 | 4279778.909 | A86 | 220718.158 | 4276519.545 |
| A10 | 217598.921 | 4279789.749 | A87 | 220652.834 | 4276556.373 |
| A11 | 217620.829 | 4279845.636 | A88 | 220623.676 | 4276653.577 |
| A12 | 217636.230 | 4279842.612 | A89 | 220503.803 | 4276682.377 |
| A13 | 217794.417 | 4279679.391 | A90 | 220500.000 | 4276767.842 |
| A14 | 217827.041 | 4279560.998 | A91 | 220403.585 | 4276858.147 |
| A15 | 217888.398 | 4279562.446 | A92 | 220430.160 | 4276985.466 |
| A16 | 217937.142 | 4279497.841 | A93 | 220293.402 | 4277175.387 |
| A17 | 217972.057 | 4279480.768 | A94 | 220254.470 | 4277186.016 |
| A18 | 217992.089 | 4279437.888 | A95 | 220190.400 | 4277177.448 |
| A19 | 217985.947 | 4279412.960 | A96 | 220150.100 | 4277181.260 |
| A20 | 218011.434 | 4279374.802 | A97 | 219998.668 | 4277318.766 |
| A21 | 218047.918 | 4279253.142 | A98 | 219970.609 | 4277339.147 |
| A22 | 218207.611 | 4279024.819 | A99 | 219948.930 | 4277385.014 |
| A23 | 218261.181 | 4278915.530 | A100 | 219925.131 | 4277417.979 |
| A24 | 218388.862 | 4278746.183 | A101 | 219859.665 | 4277398.532 |
| A25 | 218446.333 | 4278699.308 | A102 | 219738.624 | 4277427.686 |
| A26 | 218471.506 | 4278619.383 | A103 | 219733.580 | 4277469.683 |
| A27 | 218574.291 | 4278509.910 | A104 | 219817.749 | 4277475.959 |
| A28 | 218649.186 | 4278513.465 | A105 | 219832.790 | 4277517.397 |
| A29 | 218682.869 | 4278466.671 | A106 | 219799.438 | 4277567.513 |
| A30 | 218731.774 | 4278360.343 | A107 | 219712.091 | 4277597.368 |
| A31 | 218752.671 | 4278297.197 | A108 | 219586.744 | 4277602.956 |
| A32 | 218812.511 | 4278288.683 | A109 | 219550.900 | 4277638.906 |
| A33 | 218840.222 | 4278260.360 | A110 | 219422.508 | 4277703.963 |
| A34 | 218970.341 | 4278212.490 | A111 | 219405.057 | 4277747.244 |
| A35 | 219195.739 | 4278089.369 | A112 | 219365.899 | 4277720.701 |
| A36 | 219267.730 | 4277995.780 | A113 | 219205.647 | 4277752.950 |
| A37 | 219283.666 | 4277970.362 | A114 | 219041.162 | 4277813.218 |
| A38 | 219316.169 | 4277939.259 | A115 | 218935.481 | 4277828.419 |
| A39 | 219525.325 | 4277819.504 | A116 | 218895.503 | 4277850.747 |
| A40 | 219638.982 | 4277775.729 | A117 | 218803.791 | 4277862.386 |
| A41 | 219869.531 | 4277636.047 | A118 | 218744.070 | 4277947.779 |
| A42 | 219921.397 | 4277561.460 | A119 | 218599.872 | 4278017.481 |
| A43 | 220005.494 | 4277567.488 | A120 | 218588.486 | 4278081.121 |
| A44 | 220258.070 | 4277418.627 | A121 | 218533.319 | 4278163.578 |
| A45 | 220314.742 | 4277352.394 | A122 | 218439.081 | 4278223.801 |
| A46 | 220613.419 | 4277349.161 | A123 | 218332.758 | 4278439.440 |
| A47 | 220682.646 | 4277282.694 | A124 | 218255.932 | 4278445.762 |
| A48 | 220738.293 | 4277287.084 | A125 | 218261.803 | 4278349.431 |
| A49 | 220863.961 | 4277188.336 | A126 | 218216.262 | 4278352.344 |
| A50 | 220919.978 | 4277091.171 | A127 | 218185.877 | 4278372.618 |
| A51 | 220959.848 | 4277046.560 | A128 | 218213.467 | 4278442.176 |
| A52 | 220982.375 | 4276961.090 | A129 | 218178.139 | 4278498.289 |
| A53 | 221073.061 | 4276778.522 | A130 | 218081.326 | 4278556.896 |
| A54 | 221221.375 | 4276606.488 | A131 | 218071.994 | 4278619.695 |
| A55 | 221344.341 | 4276481.588 | A132 | 217969.448 | 4278671.524 |
| A56 | 221400.652 | 4276458.502 | A133 | 217832.229 | 4278755.807 |
| A57 | 221439.989 | 4276415.752 | A134 | 217806.058 | 4278831.157 |
| A58 | 221501.233 | 4276399.225 | A135 | 217691.927 | 4278961.735 |
| A59 | 221689.933 | 4276235.267 | A136 | 217583.360 | 4278990.707 |
| A60 | 221778.284 | 4276148.336 | A137 | 217521.980 | 4279081.812 |
| A61 | 221973.826 | 4276012.538 | A138 | 217456.150 | 4279234.917 |
| A62 | 222028.301 | 4275935.274 | A139 | 217376.189 | 4279340.897 |
| A63 | 222048.306 | 4275852.192 | A140 | 217305.962 | 4279365.599 |
| A64 | 222086.420 | 4275806.635 | A141 | 217252.746 | 4279435.418 |
| A65 | 222037.818 | 4275807.967 | A142 | 217110.055 | 4279495.930 |
| A66 | 221984.184 | 4275831.700 | A143 | 217060.765 | 4279530.799 |
| A67 | 221924.132 | 4275870.211 | A144 | 216994.929 | 4279660.640 |
| A68 | 221861.100 | 4275892.508 | A145 | 216980.037 | 4279752.616 |
| A69 | 221805.300 | 4275939.530 | A146 | 216945.295 | 4279800.137 |
| A70 | 221674.666 | 4275982.622 | A147 | 216908.332 | 4279804.438 |
| A71 | 221637.086 | 4275952.049 | A148 | 216837.449 | 4279909.779 |
| A72 | 221637.827 | 4275895.630 | A149 | 216763.165 | 4279928.768 |
| A73 | 221529.438 | 4275962.057 | A150 | 216666.080 | 4280021.610 |
| A74 | 221502.209 | 4275990.608 | A151 | 216586.592 | 4280088.374 |
| A75 | 221518.594 | 4276061.556 | A152 | 216546.680 | 4280192.680 |
| A76 | 221407.928 | 4276118.599 | A153 | 216401.364 | 4280358.783 |
| A77 | 221362.383 | 4276080.700 | A154 | 216329.677 | 4280374.328 |
| P1 | 217247.250 | 4280134.532 | P78 | 221271.226 | 4276062.556 |
| P2 | 217212.921 | 4280072.330 | P79 | 221229.060 | 4276112.810 |
| P3 | 217154.653 | 4280024.214 | P80 | 221188.767 | 4276135.396 |
| P4 | 217154.653 | 4279982.636 | P81 | 221114.836 | 4276228.130 |
| P5 | 217199.116 | 4279960.312 | P82 | 221040.546 | 4276209.821 |
| P6 | 217292.819 | 4279954.165 | P83 | 220966.708 | 4276233.333 |
| P7 | 217356.371 | 4279962.348 | P84 | 220933.852 | 4276388.739 |
| P8 | 217412.091 | 4279932.905 | P85 | 220782.750 | 4276392.983 |
| P9 | 217574.772 | 4279766.744 | P86 | 220726.033 | 4276526.585 |
| P10 | 217606.814 | 4279782.485 | P87 | 220661.255 | 4276563.105 |
| P11 | 217627.093 | 4279834.215 | P88 | 220631.602 | 4276661.958 |
| P12 | 217631.229 | 4279833.403 | P89 | 220513.458 | 4276690.342 |
| P13 | 217785.456 | 4279674.268 | P90 | 220509.809 | 4276772.356 |
| P14 | 217819.474 | 4279550.816 | P91 | 220414.522 | 4276861.604 |
| P15 | 217883.505 | 4279552.328 | P92 | 220440.849 | 4276987.735 |
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |




ΑΠΟΣΠΑΣΜΑ ΠΙΝΑΚΙΔΩΝ ΦΧ ΓΥΣ – ΑΓ. ΠΕΤΡΟΣ / ΚΑΛΑΜΟΣ

Ελέγχθηκε 13-12-13
για την ακρίβεια
της αποτύπωσης
Δημ. Καλεκάκης
Τοπ. Μηχ.

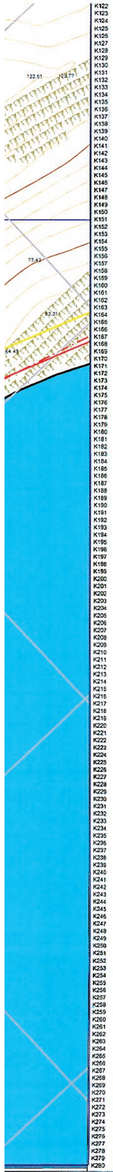
ΘΕΩΡΗΘΗΚΕ 13-12-13
η Προϊσταμένη τμηχ.Υ Λευκάδας

ΥΠΟΜΝΗΜΑ – LEGENT


Ιδιοκτησία
Αλεξάνδρου Μουρκογιάννη
Gamx LTD
Ε (18) = 853135,m2
Ε (19) = 1410.85 m2
Ε (17) = 618644 m2
Ε (13) = 7798.27 m2
K98
K99
K100
K101
K102
K95
K96
K93
K92
K90
A132
A133
A134
A135
A136
P132
P133
P134
P135
K373
K374
K375
K376
K377
K393
K394
K395
K396
K397
K398
K399
K400
K402
K403
K404
100.00
75.00
50.00
25.00
125.00
παραλία


ΘΑΛΑΣΣΑ
Ιδιοκτησία
Αλεξάνδρου Μουρκογιάννη
Gamx LTD
αρ. συμβολαίου 19923 / Μουρέτα Πολύτη
Ε (23) = 737247 m2
Ιδιοκτησία
Αλεξάνδρου Μουρκογιάννη
Gamx LTD
Ε (24) = 3020862 m2
Ε (26) = 743162 m2
Ε (25) = 1174209,99 m2
Παπανικολή


A114
A115
A116
A117
A118
A119
A120
A121
P114
P115
P116
P117
P118
P119
P120
P121
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K917
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K149
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50.00
25.00
150.00
E (30) = 15830423 m2
E (28) = 1837744 m2
E (27) = 2839961 m2
E (29) = 957591 m2



| Σημείο | X | Y |
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| K122 | 218468.840 | 4278656.570 |
| K123 | 218474.126 | 4278635.317 |
| K124 | 218514.600 | 4278577.490 |
| K125 | 218540.090 | 4278552.990 |
| K126 | 218569.770 | 4278517.690 |
| K127 | 218588.220 | 4278518.450 |
| K128 | 218642.377 | 4278520.696 |
| K129 | 218643.700 | 4278514.430 |
| K130 | 218668.540 | 4278496.130 |
| K131 | 218673.770 | 4278487.630 |
| K132 | 218674.420 | 4278476.520 |
| K133 | 218686.190 | 4278462.800 |
| K134 | 218694.680 | 4278444.500 |
| K135 | 218695.990 | 4278433.390 |
| K136 | 218708.410 | 4278419.670 |
| K137 | 218710.370 | 4278411.830 |
| K138 | 218733.546 | 4278365.266 |
| K139 | 218665.516 | 4278295.584 |
| K140 | 218641.354 | 4278309.242 |
| K141 | 218624.086 | 4278322.769 |
| K142 | 218602.305 | 4278345.625 |
| K143 | 218594.527 | 4278359.151 |
| K144 | 218552.103 | 4278416.640 |
| K145 | 218535.016 | 4278453.727 |
| K146 | 218519.172 | 4278470.591 |
| K147 | 218491.580 | 4278487.870 |
| K148 | 218469.888 | 4278508.131 |
| K149 | 218454.029 | 4278529.266 |
| K150 | 218434.898 | 4278549.522 |
| K151 | 221016.410 | 4276193.081 |
| K152 | 220945.920 | 4276219.870 |
| K153 | 220955.850 | 4276255.350 |
| K154 | 220932.790 | 4276357.790 |
| K155 | 220918.053 | 4276375.846 |
| K156 | 220777.229 | 4276381.315 |
| K157 | 220746.157 | 4276428.455 |
| K158 | 220746.780 | 4276483.190 |
| K159 | 220712.350 | 4276518.390 |
| K160 | 220650.925 | 4276547.072 |
| K161 | 220653.250 | 4276558.400 |
| K162 | 220796.650 | 4276698.260 |
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| K164 | 220800.910 | 4276778.580 |
| K165 | 220912.580 | 4276631.780 |
| K166 | 220948.120 | 4276609.800 |
| K167 | 221041.350 | 4276506.900 |
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| K169 | 221060.040 | 4276542.600 |
| K170 | 220965.300 | 4276685.620 |
| K171 | 220871.940 | 4276769.970 |
| K172 | 220581.252 | 4277068.081 |
| K173 | 220727.229 | 4277030.038 |
| K174 | 220754.604 | 4277001.511 |
| K175 | 220790.377 | 4276957.401 |
| K176 | 220796.267 | 4276946.303 |
| K177 | 220825.123 | 4276916.990 |
| K178 | 220854.457 | 4276867.762 |
| K179 | 220885.331 | 4276819.630 |
| K180 | 220920.553 | 4276777.415 |
| K181 | 220932.718 | 4276758.033 |
| K182 | 220944.268 | 4276741.243 |
| K183 | 220962.117 | 4276707.664 |
| K184 | 220965.645 | 4276696.845 |
| K185 | 220999.973 | 4276669.678 |
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| K187 | 221045.165 | 4276609.684 |
| K188 | 221077.578 | 4276563.944 |
| K189 | 221092.695 | 4276545.910 |
| K190 | 221098.159 | 4276534.039 |
| K191 | 221138.070 | 4276516.945 |
| K192 | 221201.197 | 4276480.714 |
| K193 | 221248.166 | 4276433.609 |
| K194 | 221251.809 | 4276426.784 |
| K195 | 221291.913 | 4276408.043 |
| K196 | 221347.122 | 4276385.149 |
| K197 | 221380.151 | 4276368.264 |
| K198 | 221385.247 | 4276381.283 |
| K199 | 221271.932 | 4276428.552 |
| K200 | 221238.373 | 4276455.912 |
| K201 | 221209.074 | 4276487.724 |
| K202 | 221119.022 | 4276538.035 |
| K203 | 221100.875 | 4276551.446 |
| K204 | 221054.072 | 4276612.055 |
| K205 | 221023.677 | 4276660.618 |
| K206 | 220978.241 | 4276699.927 |
| K207 | 220950.806 | 4276747.754 |
| K208 | 220922.217 | 4276789.672 |
| K209 | 220881.827 | 4276841.319 |
| K210 | 220867.019 | 4276865.681 |
| K211 | 220834.367 | 4276922.503 |
| K212 | 220812.005 | 4276946.969 |
| K213 | 220801.869 | 4276960.100 |
| K214 | 220764.535 | 4277010.638 |
| K215 | 220745.481 | 4277029.348 |
| K216 | 220681.367 | 4277085.829 |
| K217 | 220692.615 | 4277276.802 |
| K218 | 220682.690 | 4277290.990 |
| K219 | 220694.910 | 4277286.910 |
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| K222 | 220775.642 | 4277266.158 |
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| K225 | 220832.360 | 4277223.790 |
| K226 | 220853.770 | 4277204.450 |
| K227 | 220898.570 | 4277146.420 |
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| K230 | 220943.380 | 4277073.120 |
| K231 | 220963.750 | 4277056.830 |
| K232 | 220984.069 | 4276979.702 |
| K233 | 221011.100 | 4276922.950 |
| K234 | 221063.314 | 4276818.370 |
| K235 | 221074.130 | 4276789.270 |
| K236 | 221208.355 | 4276627.912 |
| K237 | 221301.385 | 4276531.583 |
| K238 | 221349.209 | 4276487.362 |
| K239 | 221400.999 | 4276464.459 |
| K240 | 221443.230 | 4276422.823 |
| K241 | 221489.339 | 4276411.241 |
| K242 | 221573.236 | 4276341.940 |
| K243 | 221675.680 | 4276256.640 |
| K244 | 221784.122 | 4276153.240 |
| K245 | 221864.735 | 4276092.356 |
| K246 | 221967.687 | 4276026.175 |
| K247 | 222000.480 | 4275981.696 |
| K248 | 222033.940 | 4275948.040 |
| K249 | 222053.130 | 4275898.470 |
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| K251 | 222082.379 | 4275832.476 |
| K252 | 222113.684 | 4275802.479 |
| K253 | 222069.016 | 4275794.114 |
| K254 | 221944.542 | 4275858.873 |
| K255 | 221842.733 | 4275913.272 |
| K256 | 221752.957 | 4275949.165 |
| K257 | 221679.938 | 4275959.933 |
| K258 | 221636.270 | 4275945.932 |
| K259 | 221665.575 | 4275873.515 |
| K260 | 221630.154 | 4275891.402 |
| K261 | 221501.195 | 4275982.186 |
| K262 | 221507.654 | 4276050.985 |
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| K270 | 221288.260 | 4276031.760 |
| K271 | 221214.872 | 4276101.479 |
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| K275 | 221076.237 | 4276202.139 |
| K276 | 221071.030 | 4276189.662 |
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| K1052 | 217705.040 | 4279235.550 |
| K1053 | 217485.750 | 4279146.140 |
| K1054 | 217480.760 | 4279167.950 |
| K1055 | 217605.450 | 4279273.290 |
| K1056 | 217457.557 | 4279199.639 |
| K1057 | 217453.475 | 4279215.733 |
| K1058 | 217442.730 | 4279219.170 |
| K1059 | 217444.350 | 4279238.700 |
| K1060 | 217424.910 | 4279262.350 |
| K1061 | 217475.300 | 4279312.440 |
| K1062 | 217483.190 | 4279309.710 |
| K1063 | 217492.197 | 4279302.889 |
| K1064 | 217504.060 | 4279297.810 |
| K1065 | 217510.440 | 4279303.410 |
| K1066 | 217536.000 | 4279309.340 |
| K1067 | 217559.650 | 4279306.910 |
| K1068 | 217571.760 | 4279298.290 |
| K1069 | 217571.760 | 4279284.020 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΑΡΑΛΙΑΣ

| Σημείο | X | Y | Σημείο | X | Y |
|---|---|---|---|---|---|
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |
| P20 | 218002.286 | 4279370.494 | P97 | 220004.986 | 4277326.536 |
| P21 | 218038.802 | 4279248.729 | P98 | 219978.556 | 4277345.734 |
| P22 | 218198.973 | 4279019.722 | P99 | 219957.577 | 4277390.120 |
| P23 | 218252.622 | 4278910.271 | P100 | 219929.085 | 4277429.585 |
| P24 | 218381.605 | 4278739.198 | P101 | 219859.394 | 4277408.883 |
| P25 | 218437.694 | 4278693.450 | P102 | 219747.724 | 4277435.780 |
| P26 | 218462.653 | 4278614.202 | P103 | 219745.875 | 4277460.572 |
| P27 | 218570.158 | 4278499.702 | P104 | 219824.942 | 4277466.468 |
| P28 | 218644.240 | 4278503.219 | P105 | 219843.913 | 4277518.733 |
| P29 | 218674.188 | 4278461.614 | P106 | 219805.883 | 4277575.878 |
| P30 | 218722.456 | 4278356.671 | P107 | 219713.969 | 4277607.294 |
| P31 | 218745.125 | 4278288.170 | P108 | 219591.078 | 4277612.773 |
| P32 | 218807.739 | 4278279.262 | P109 | 219556.849 | 4277647.102 |
| P33 | 218834.652 | 4278251.754 | P110 | 219430.378 | 4277711.186 |
| P34 | 218966.196 | 4278203.360 | P111 | 219409.700 | 4277762.471 |
| P35 | 219189.097 | 4278081.603 | P112 | 219363.760 | 4277731.331 |
| P36 | 219259.512 | 4277990.063 | P113 | 219208.370 | 4277762.602 |
| P37 | 219275.854 | 4277963.997 | P114 | 219043.620 | 4277822.967 |
| P38 | 219310.139 | 4277931.189 | P115 | 218938.739 | 4277838.054 |
| P39 | 219521.019 | 4277810.446 | P116 | 218898.686 | 4277860.423 |
| P40 | 219634.560 | 4277766.716 | P117 | 218809.446 | 4277871.749 |
| P41 | 219862.533 | 4277628.594 | P118 | 218750.770 | 4277955.648 |
| P42 | 219916.436 | 4277551.079 | P119 | 218608.817 | 4278024.264 |
| P43 | 220003.101 | 4277557.291 | P120 | 218597.962 | 4278084.942 |
| P44 | 220251.556 | 4277410.858 | P121 | 218540.467 | 4278170.878 |
| P45 | 220310.095 | 4277342.443 | P122 | 218446.817 | 4278230.725 |
| P46 | 220609.350 | 4277339.205 | P123 | 218339.223 | 4278448.942 |
| P47 | 220678.958 | 4277272.372 | P124 | 218245.248 | 4278456.675 |
| P48 | 220735.186 | 4277276.807 | P125 | 218251.132 | 4278360.134 |
| P49 | 220856.263 | 4277181.667 | P126 | 218219.579 | 4278362.152 |
| P50 | 220911.832 | 4277085.279 | P127 | 218198.154 | 4278376.448 |
| P51 | 220950.790 | 4277041.688 | P128 | 218224.635 | 4278443.208 |
| P52 | 220972.965 | 4276957.555 | P129 | 218185.341 | 4278505.619 |
| P53 | 221064.666 | 4276772.946 | P130 | 218090.526 | 4278563.016 |
| P54 | 221214.017 | 4276599.708 | P131 | 218081.124 | 4278626.285 |
| P55 | 221338.652 | 4276473.113 | P132 | 217974.328 | 4278680.262 |
| P56 | 221394.759 | 4276450.094 | P133 | 217840.504 | 4278762.460 |
| P57 | 221434.589 | 4276406.851 | P134 | 217814.867 | 4278836.274 |
| P58 | 221496.409 | 4276390.169 | P135 | 217697.451 | 4278970.611 |
| P59 | 221683.140 | 4276227.922 | P136 | 217589.559 | 4278999.402 |
| P60 | 221771.878 | 4276140.609 | P137 | 217530.797 | 4279086.622 |
| P61 | 221966.671 | 4276005.332 | P138 | 217464.860 | 4279239.976 |
| P62 | 222019.026 | 4275931.075 | P139 | 217382.354 | 4279349.329 |
| P63 | 222039.133 | 4275847.573 | P140 | 217312.101 | 4279374.040 |
| P64 | 222064.511 | 4275817.239 | P141 | 217259.092 | 4279443.589 |
| P65 | 222040.063 | 4275817.909 | P142 | 217114.951 | 4279504.716 |
| P66 | 221988.934 | 4275840.533 | P143 | 217068.563 | 4279537.532 |
| P67 | 221928.557 | 4275879.253 | P144 | 217004.552 | 4279663.774 |
| P68 | 221866.152 | 4275901.329 | P145 | 216989.525 | 4279756.582 |
| P69 | 221810.267 | 4275948.422 | P146 | 216950.789 | 4279809.565 |
| P70 | 221672.601 | 4275993.833 | P147 | 216914.060 | 4279813.839 |
| P71 | 221627.023 | 4275956.753 | P148 | 216843.618 | 4279918.524 |
| P72 | 221627.023 | 4275913.980 | P149 | 216768.181 | 4279937.807 |
| P73 | 221535.775 | 4275969.902 | P150 | 216672.758 | 4280029.060 |
| P74 | 221513.165 | 4275993.609 | P151 | 216595.006 | 4280094.366 |
| P75 | 221530.087 | 4276066.882 | P152 | 216555.382 | 4280197.921 |
| P76 | 221406.622 | 4276130.523 | P153 | 216406.714 | 4280367.855 |
| P77 | 221357.504 | 4276089.650 | P154 | 216331.796 | 4280384.101 |

**ΥΠΟΜΝΗΜΑ ΕΠΙΤΡΟΠΗΣ**

Το παρόν τοπογραφικό διάγραμμα συνοδεύει την από 13–12–2013 έκθεση της επιτροπής καθορισμού ορίων αιγιαλού και παραλίας. Οι κορυφές των οριογραμμών έχουν εξαρτηθεί από το Εθνικό Τριγωνομετρικό Δίκτυο με τις συντεταγμένες στους αντίστοιχους πίνακες.

Η οριογραμμή της παραλίας απέχει 10,00μ. από την οριογραμμή Αιγιαλού σε όλο της το μήκος.

Η αποτύπωση έγινε με τη χρήση γεωδαιτικών δεκτών Pro Mark 500 (L1/L2) από το τριγωνομετρικό δίκτυο της Γ.Υ.Σ. από το τριγωνομετρικό ΙΙΙ τάξης της ΓΥΣ ΚΑΜΕΝΟ ΑΛΩΝΙ με συντεταγμένες X=221143.991 Y=4276426.818 Z=129.234

**Η ΕΠΙΤΡΟΠΗ**

1) Τζωρτζοπούλου Μαρία, Προϊσταμένη Κτηματικής Υπηρεσίας Λευκάδας

**ΤΑ ΜΕΛΗ**

2) Ζαβιτσάνος Δημήτριος, Πολιτικός Μηχανικός Δήμου Μεγανησίου

3) Προκοπίου Δημήτριος, Υπολιμενάρχης Λευκάδας

4) Προκοπίου Κυριάκος, Πολιτικός Μηχανικός, Προϊστάμενος Τμήματος Πολεοδομίας, Σχεδίου Πόλεως & Οικισμών της Διεύθυνσης Τεχνικών Υπηρεσιών του Δήμου Λευκάδας

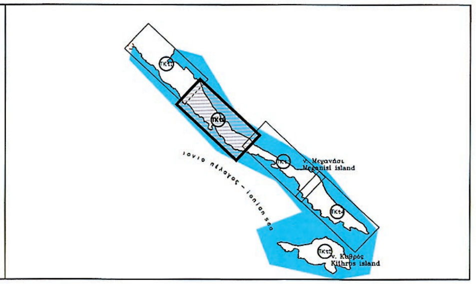
5) Βούρβαχη Ιωσηφίνα, Διευθύντρια της Διεύθυνσης Περιβάλλοντος & Χωρικού Σχεδιασμού Ιονίου (Απούσα) αν και ειδοποιήθηκε εγκαίρως δεν προσήλθε

**ΥΠΟΜΝΗΜΑ – LEGENT**

- ακτογραμμή – seashore
- βραχώδεις σχηματισμοί – rocks
- κτίσμα – building
- φρύδι/πόδι πρανούς – cut slopes
- συρματόπλεγμα – wire
- όρια οικοπέδων – property limit
- μη δασική έκταση πράξη χαρακτηρισμού 870 / 15–4–2009 non forest area – ref. 870 / 15–4–2009
- οριογραμμή αιγιαλού Α1 έως Α154
- οριογραμμή παραλίας Ρ1 ως Ρ154

ΔΙΑΝΟΜΗ ΠΙΝΑΚΙΔΩΝ

KEY PLAN




εργοδότης : ΑΛΕΞΑΝΔΡΟΣ ΜΟΥΡΚΟΓΙΑΝΝΗΣ

employer : Gamx LTD

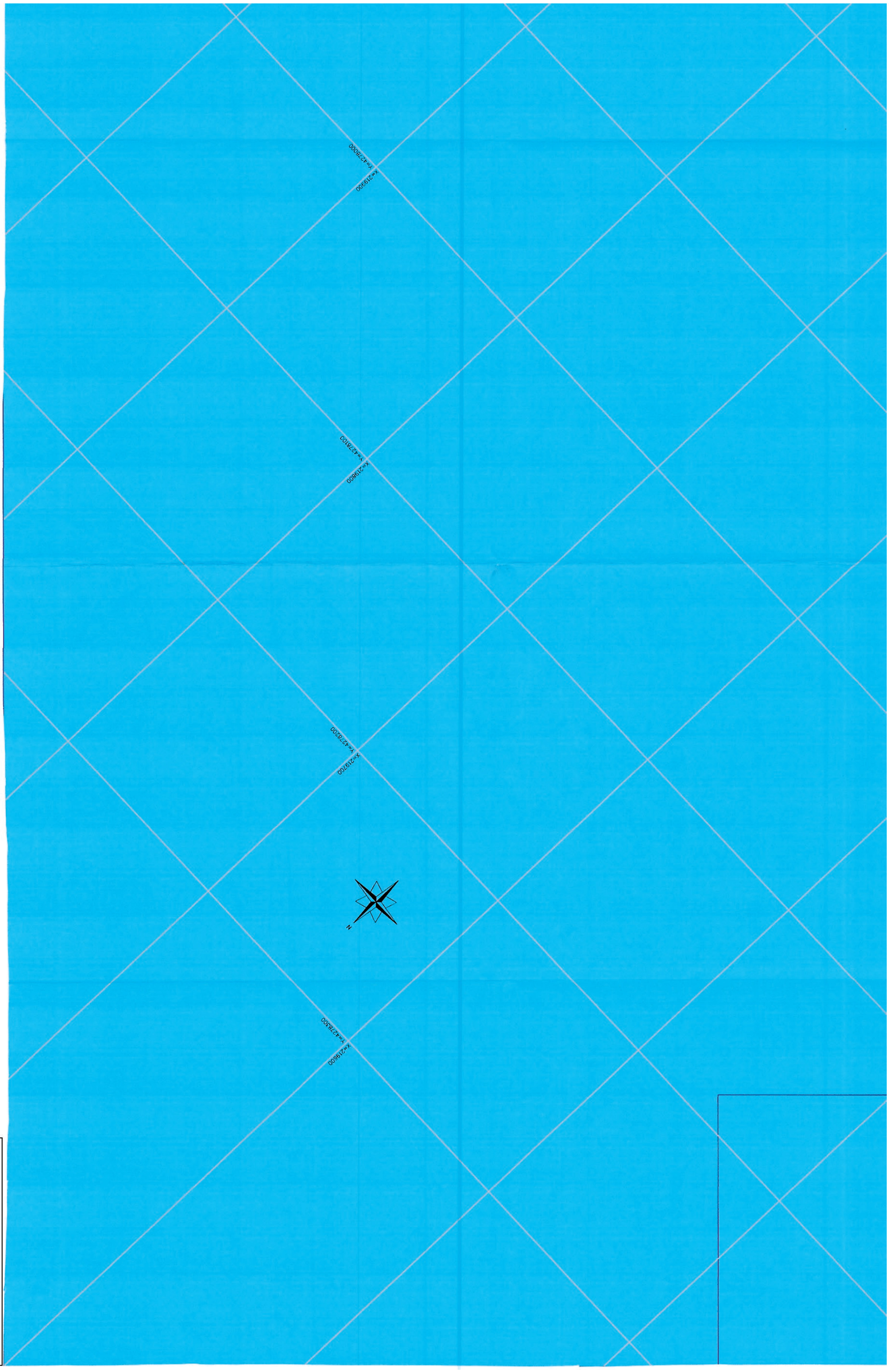
| | |
|---|---|
| έργο : ΑΠΟΤΥΠΩΣΗ ΙΔΙΟΚΤΗΣΙΩΝ & ΚΑΘΟΡΙΣΜΟΣ ΟΡΙΩΝ ΑΙΓΙΑΛΟΥ ΣΤΟ ΜΕΓΑΝΗΣΙ ΛΕΥΚΑΔΟΣ<br>project : PROPERTY SURVEY & SEASHORE LIMITS DETERMINATION - MEGANISI ISLAND | |
| θέση : ν. ΜΕΓΑΝΗΣΙ, ΛΕΥΚΑΔΑ | location : MEGANISI ISLAND |
| σχεδιαστηκε / drawn: ΣΙΜΟΣ ΚΕΡΑΜΙΔΑΣ, Τοπογράφος Μηχανικός ΕΜΠ, Surveyor Engineer NTUA | ελέγχθηκε / approved: ΑΛΕΞΑΝΔΡΟΣ ΚΑΡΔΙΤΣΑΣ, Τοπογράφος Μηχανικός ΕΜΠ, Surveyor Engineer NTUA |
| κατηγορία μελέτης : ΤΟΠΟΓΡΑΦΙΚΗ | study category: SURVEYS |
| τίτλος σχεδίου / subject : ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ SURVEY - TOPOGRAPHIC MAP | ημερομηνία / date: ΦΕΒ.2014; κλίμακα /scale: 1:1000; αρ. σχεδίου map No: TKt-02.1 |

aksm — URL : www.aksm.gr email : info@aksm.gr

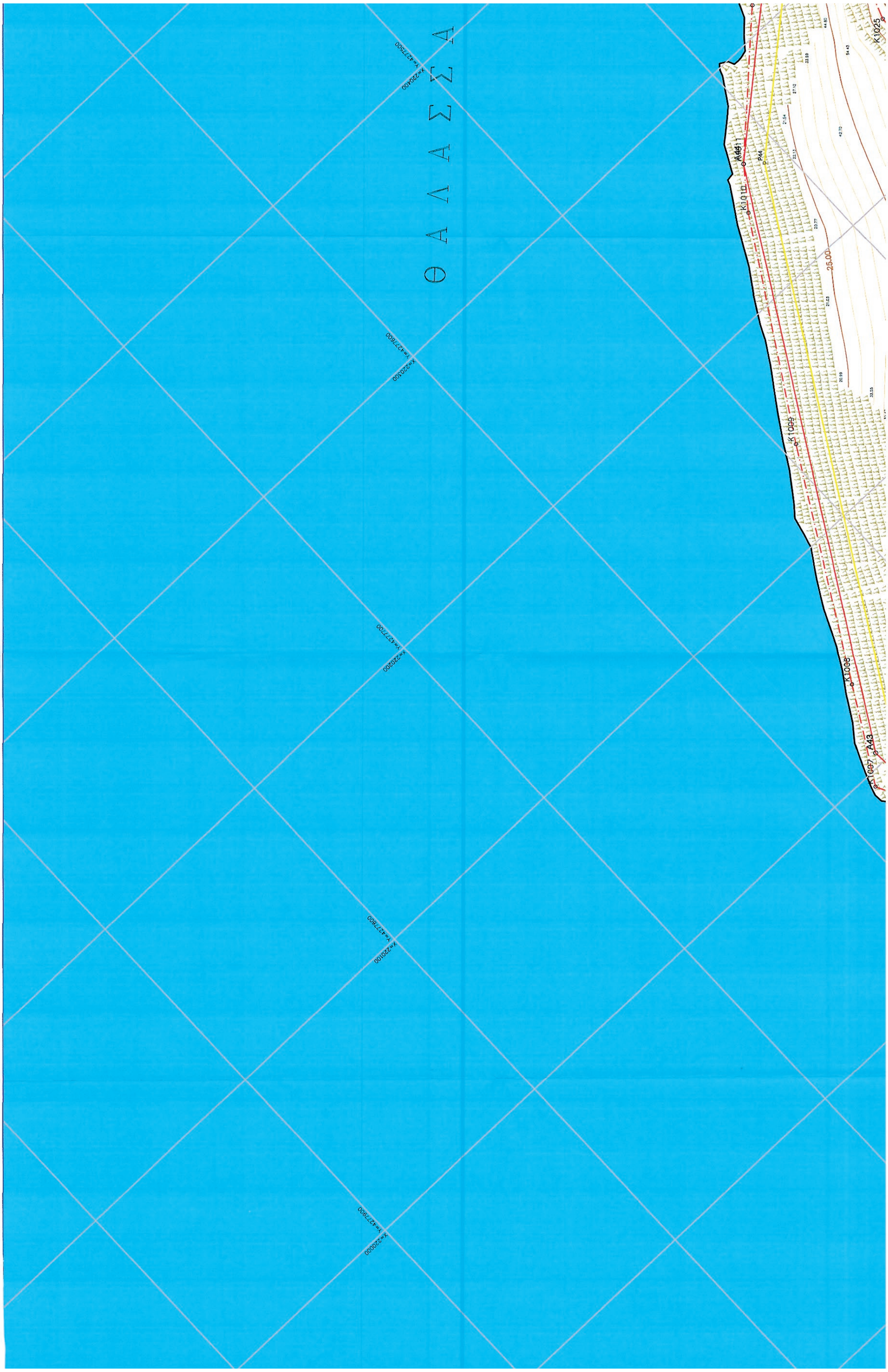
ΚΑΡΔΙΤΣΑΣ ΣΤ. ΑΛΕΞΑΝΔΡΟΣ
ΑΓΡΟΝ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ
ΕΘΝΙΚΟΥ ΜΕΤΣΟΒΙΟΥ ΠΟΛΥΤΕΧΝΕΙΟΥ
ΜΕΛΟΣ Τ.Ε.Ε. ΑΡΙΘΜ. ΜΗΤΡΩΟΥ 88387
ΜΕΣΟΓΕΙΩΝ 392 ΑΓΙΑ ΠΑΡΑΣΚΕΥΗ Τ.Κ. 15341
ΤΗΛ.: 210 9702510 - FAX: 2139237...

εγκρίθηκε / approval

ΕΠΙΚΥΡΩΝΕΤΑΙ
με την υπ' αριθμ. 20834/2135
απόφαση 24-02-2014
Πάτρα ........
Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ
ΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΠΕΛΟΠΟΝΝΗΣΟΥ - ΔΥΤ. ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ
ΓΕΩΡΓΙΟΣ ΔΙΔΑΣΚΑΛΟΥ

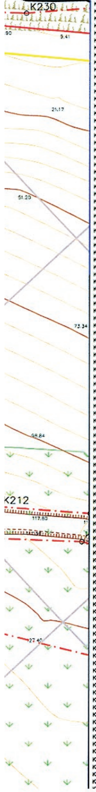


ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, έγινε σμίκρυνση, κατά ποσοστό 36%


Θ Α Λ Α Σ Σ Α
Κ1025
Κ1011
Κ1010
Κ1099
Κ1098
Κ1097
Δ43
25.00


ΠΙΝΑΚΙΔΑ – 4
Υφιστάμενη οδός

# ΠΙΝΑΚΙΔΑ – 3




1. Για την σύνταξη του παρόντος διαγράμματος χρησιμοποιήθηκε το Κρατικό σύστημα αναφοράς – ΕΓΣΑ87
2. Η εξάρτηση έγινε από τα τριγωνομετρικά Καμένο Αλώνι και Κυθρός της ΓΥΣ με GPS Promark 500 L1/L2
3. Τα όρια των ιδιοκτησιών υπεδείχθησαν από τους ιδιοκτήτες

1. The design of the map has been based in measurements performed according to the Greek Geodetic Reference System
2. The materialized network has been incorporated using the bases Kameno Aloni and Kithros with GPS equipment
3. Property limits have been indicated by the owners

Μέτρο γραμμικής παραμόρφωσης (Κ) στο κέντρο φύλλου : 0.9996
Ε.Γ.Σ.Α. 87 ( Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς )
Ελλειψοειδές GRS 80 α=6378137 φ=1/298.2572236
Εγκάρσια Μερκατορική Προβολή
Κεντρικός Μεσημβρινός λο = 24 Κο = 0,9996
Στον Κεντρικό Μεσημβρινό Αναφοράς το x = 500.000
Γεωγραφικό Πλάτος Αναφοράς 00ψ 00 00"

Modulus of linear deformation (K) at the center of map sheet 0.9996
G.D.R.S.. 87 (Greek Geodetic Reference System)
Ellipsoid GRS 80 α=6378137 f=1/298.2572236
Transverse Mercator Projection
Central Meridian lo = 24 Ko = 0,9996
At the Central Meridian reference x = 500.000
Latitude reference 00ψ 00 00"

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K1 | 216555.150 | 4280587.740 |
| K2 | 216604.890 | 4280562.570 |
| K3 | 216643.050 | 4280543.080 |
| K4 | 216672.590 | 4280520.910 |
| K5 | 216715.100 | 4280476.640 |
| K6 | 216730.480 | 4280469.090 |
| K7 | 216781.880 | 4280476.160 |
| K8 | 216811.340 | 4280501.530 |
| K9 | 216851.240 | 4280547.360 |
| K10 | 216879.730 | 4280598.750 |
| K11 | 216882.720 | 4280613.040 |
| K12 | 216912.010 | 4280628.800 |
| K13 | 216947.100 | 4280625.790 |
| K14 | 216971.540 | 4280633.130 |
| K15 | 216976.230 | 4280614.840 |
| K16 | 216983.050 | 4280603.740 |
| K17 | 216990.120 | 4280587.720 |
| K18 | 216998.360 | 4280560.610 |
| K19 | 217016.010 | 4280521.820 |
| K20 | 217027.840 | 4280498.190 |
| K21 | 217040.630 | 4280468.880 |
| K22 | 217052.760 | 4280443.100 |
| K23 | 217056.400 | 4280431.740 |
| K24 | 217063.640 | 4280416.300 |
| K25 | 217072.280 | 4280398.360 |
| K26 | 217082.250 | 4280372.840 |
| K27 | 217086.410 | 4280356.700 |
| K28 | 217105.590 | 4280338.650 |
| K29 | 217093.322 | 4280331.442 |
| K30 | 217079.319 | 4280336.767 |
| K31 | 217026.759 | 4280375.005 |
| K32 | 216999.349 | 4280385.635 |
| K33 | 216987.426 | 4280379.654 |
| K34 | 216975.759 | 4280366.642 |
| K35 | 216954.584 | 4280319.254 |
| K36 | 216952.167 | 4280298.071 |
| K37 | 216933.332 | 4280244.443 |
| K38 | 216921.419 | 4280235.715 |
| K39 | 216905.482 | 4280231.445 |
| K40 | 216837.509 | 4280246.780 |
| K41 | 216825.618 | 4280246.966 |
| K42 | 216804.159 | 4280235.376 |
| K43 | 216783.100 | 4280207.532 |
| K44 | 216759.284 | 4280221.896 |
| K45 | 216681.710 | 4280297.083 |
| K46 | 216626.042 | 4280350.450 |
| K47 | 216571.340 | 4280417.125 |
| K48 | 216524.423 | 4280458.474 |
| K49 | 216487.549 | 4280486.505 |
| K50 | 216516.570 | 4280529.770 |
| K51 | 219276.009 | 4277959.323 |
| K52 | 219174.410 | 4277757.150 |
| K53 | 219099.610 | 4277794.290 |
| K54 | 219041.147 | 4277811.685 |
| K55 | 218954.485 | 4277818.088 |
| K56 | 218898.458 | 4277847.968 |
| K57 | 218835.660 | 4277854.390 |
| K58 | 218777.210 | 4277884.090 |
| K59 | 218765.500 | 4277919.210 |
| K60 | 218724.290 | 4277963.790 |
| K61 | 218675.698 | 4277985.734 |
| K62 | 218725.880 | 4278118.930 |
| K63 | 218735.767 | 4278130.900 |
| K64 | 218798.115 | 4278157.129 |
| K65 | 218824.470 | 4278228.100 |
| K66 | 218875.042 | 4278203.904 |
| K67 | 218905.695 | 4278185.286 |
| K68 | 218937.071 | 4278163.529 |
| K69 | 218968.031 | 4278152.111 |
| K70 | 218983.443 | 4278138.126 |
| K71 | 219006.628 | 4278125.341 |
| K72 | 219051.734 | 4278113.515 |
| K73 | 219077.954 | 4278104.486 |
| K74 | 219089.655 | 4278098.335 |
| K75 | 219116.703 | 4278088.280 |
| K76 | 219145.725 | 4278079.821 |
| K77 | 219173.243 | 4278069.164 |
| K78 | 219233.154 | 4278005.830 |
| K79 | 219244.476 | 4277964.505 |
| K80 | 218139.893 | 4278667.194 |
| K81 | 218069.083 | 4278568.712 |
| K92 | 217780.551 | 4278848.301 |
| K93 | 217851.230 | 4278916.410 |
| K94 | 217879.560 | 4278926.480 |
| K95 | 217898.930 | 4278903.980 |
| K96 | 217944.490 | 4278963.180 |
| K97 | 217988.950 | 4278913.500 |
| K98 | 218024.130 | 4278896.210 |
| K99 | 218041.880 | 4278874.600 |
| K100 | 218082.190 | 4278842.550 |
| K101 | 218128.840 | 4278781.180 |
| K102 | 218135.270 | 4278754.010 |
| K103 | 218131.980 | 4278721.230 |
| K104 | 218133.180 | 4278690.210 |
| K105 | 218150.960 | 4278679.460 |
| K106 | 218423.807 | 4278535.939 |
| K107 | 217978.892 | 4279150.234 |
| K108 | 218075.450 | 4279219.750 |
| K109 | 218124.000 | 4279155.450 |
| K110 | 218158.670 | 4279103.240 |
| K111 | 218177.630 | 4279077.750 |
| K112 | 218213.580 | 4279022.860 |
| K113 | 218232.540 | 4278988.220 |
| K114 | 218246.645 | 4278954.771 |
| K115 | 218270.949 | 4278908.551 |
| K116 | 218298.560 | 4278875.620 |
| K117 | 218339.090 | 4278828.110 |
| K118 | 218372.097 | 4278776.780 |
| K119 | 218383.401 | 4278752.090 |
| K120 | 218406.090 | 4278734.990 |
| K121 | 218458.380 | 4278687.280 |
| K122 | 218468.840 | 4278656.570 |
| K123 | 218474.126 | 4278635.317 |
| K124 | 218514.600 | 4278577.490 |
| K125 | 218540.090 | 4278552.990 |
| K126 | 218569.770 | 4278517.690 |
| K127 | 218588.220 | 4278518.450 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K281 | 217500.870 | 4279349.240 |
| K282 | 217501.040 | 4279351.090 |
| K283 | 217500.790 | 4279353.580 |
| K284 | 217502.690 | 4279357.870 |
| K285 | 217502.640 | 4279361.060 |
| K286 | 217500.960 | 4279363.140 |
| K287 | 217500.280 | 4279366.230 |
| K288 | 217508.390 | 4279367.930 |
| K289 | 217513.340 | 4279367.980 |
| K290 | 217515.550 | 4279368.490 |
| K291 | 217519.350 | 4279367.550 |
| K292 | 217523.730 | 4279365.130 |
| K293 | 217527.470 | 4279357.830 |
| K294 | 217535.930 | 4279350.600 |
| K295 | 217538.460 | 4279347.210 |
| K296 | 217540.240 | 4279343.880 |
| K297 | 217542.370 | 4279340.910 |
| K298 | 217544.670 | 4279338.620 |
| K299 | 217546.540 | 4279337.750 |
| K300 | 217546.780 | 4279333.630 |
| K301 | 217542.240 | 4279325.240 |
| K302 | 217541.250 | 4279321.700 |
| K303 | 217543.440 | 4279310.890 |
| K304 | 217536.000 | 4279309.340 |
| K305 | 217517.700 | 4279319.970 |
| K306 | 218588.944 | 4278072.554 |
| K307 | 218560.030 | 4278120.298 |
| K308 | 218529.288 | 4278156.611 |
| K309 | 218615.800 | 4278244.660 |
| K310 | 218657.110 | 4277977.320 |
| K311 | 218649.710 | 4277973.990 |
| K312 | 218638.442 | 4277988.693 |
| K313 | 218597.481 | 4278011.324 |
| K314 | 218583.790 | 4278033.292 |
| K315 | 217511.410 | 4279761.170 |
| K316 | 217582.340 | 4279759.860 |
| K317 | 217587.610 | 4279714.460 |
| K318 | 217583.860 | 4279555.430 |
| K319 | 217585.635 | 4279542.059 |
| K320 | 217579.156 | 4279544.589 |
| K321 | 217569.815 | 4279550.229 |
| K322 | 217563.961 | 4279557.055 |
| K323 | 217543.358 | 4279584.724 |
| K324 | 217529.730 | 4279612.986 |
| K325 | 217519.098 | 4279641.342 |
| K326 | 217502.367 | 4279668.103 |
| K327 | 217487.037 | 4279689.856 |
| K328 | 217466.078 | 4279725.088 |
| K329 | 217444.867 | 4279755.219 |
| K330 | 217381.704 | 4279823.543 |
| K331 | 217359.358 | 4279843.555 |
| K332 | 217330.662 | 4279857.727 |
| K333 | 217295.699 | 4279862.379 |
| K334 | 217244.166 | 4279870.661 |
| K335 | 217219.952 | 4279875.708 |
| K336 | 217202.850 | 4279895.510 |
| K337 | 217204.130 | 4279908.560 |
| K338 | 217212.640 | 4279945.500 |
| K339 | 217223.320 | 4279967.970 |
| K340 | 217225.300 | 4279978.440 |
| K341 | 217259.795 | 4279971.759 |
| K342 | 217291.126 | 4279972.906 |
| K343 | 217324.310 | 4279981.411 |
| K344 | 217360.719 | 4279983.203 |
| K345 | 217413.290 | 4279956.368 |
| K346 | 217434.421 | 4279940.930 |
| K347 | 217457.533 | 4279915.550 |
| K348 | 217510.251 | 4279862.726 |
| K349 | 217654.270 | 4279334.760 |
| K350 | 217667.670 | 4279322.220 |
| K351 | 217674.169 | 4279312.233 |
| K352 | 217661.620 | 4279296.970 |
| K353 | 217630.960 | 4279309.910 |
| K354 | 217614.960 | 4279321.950 |
| K355 | 217611.120 | 4279328.270 |
| K356 | 217576.520 | 4279349.260 |
| K357 | 217587.340 | 4279379.200 |
| K358 | 217617.350 | 4279387.980 |
| K359 | 217629.630 | 4279386.370 |
| K360 | 217644.530 | 4279349.540 |
| K361 | 217651.760 | 4279193.360 |
| K362 | 217658.790 | 4279176.170 |
| K363 | 217698.330 | 4279147.810 |
| K364 | 217742.940 | 4279132.330 |
| K365 | 217760.190 | 4279110.310 |
| K366 | 217766.280 | 4279102.690 |
| K367 | 217769.820 | 4279070.090 |
| K368 | 217799.950 | 4279039.090 |
| K369 | 217801.340 | 4279028.490 |
| K370 | 217796.410 | 4279008.060 |
| K371 | 217806.630 | 4279002.510 |
| K372 | 217821.100 | 4278980.090 |
| K373 | 217823.570 | 4278963.270 |
| K374 | 217876.760 | 4279018.469 |
| K375 | 217896.090 | 4279033.750 |
| K376 | 217914.700 | 4279052.560 |
| K377 | 217918.580 | 4279055.090 |
| K378 | 217925.810 | 4279056.790 |
| K379 | 217934.230 | 4279062.340 |
| K380 | 217940.840 | 4279068.890 |
| K381 | 217956.150 | 4279080.900 |
| K382 | 217973.530 | 4279088.120 |
| K383 | 217976.700 | 4279092.630 |
| K384 | 217980.030 | 4279095.110 |
| K385 | 217986.550 | 4279102.160 |
| K386 | 217993.470 | 4279106.470 |
| K387 | 218011.400 | 4279077.640 |
| K388 | 218012.580 | 4279070.310 |
| K389 | 218016.020 | 4279066.510 |
| K390 | 218015.940 | 4279060.300 |
| K391 | 217994.880 | 4279049.130 |
| K392 | 217975.760 | 4279035.400 |
| K393 | 217955.990 | 4279018.530 |
| K394 | 217944.010 | 4279005.700 |
| K395 | 217926.670 | 4278991.710 |
| K396 | 217757.617 | 4278877.441 |
| K397 | 217728.376 | 4278912.405 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

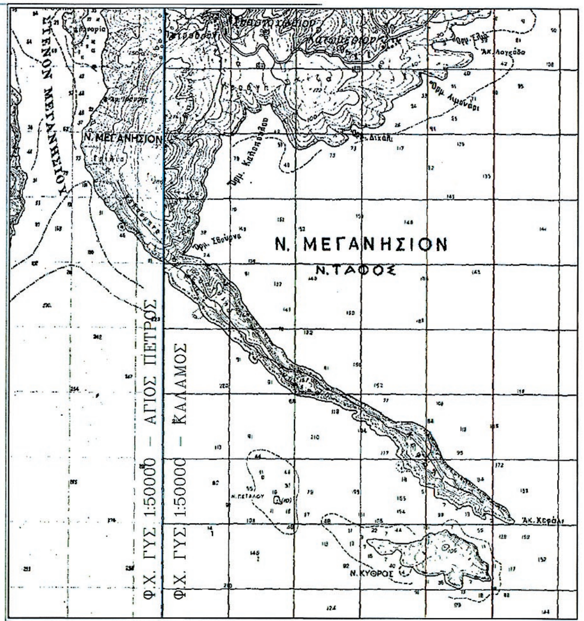
| Κορυφές/Vertex | X | Y |
|---|---|---|
| K539 | 216908.050 | 4280223.030 |
| K540 | 216923.455 | 4280224.764 |
| K541 | 216939.453 | 4280234.008 |
| K542 | 216961.561 | 4280293.938 |
| K543 | 216971.021 | 4280327.705 |
| K544 | 216985.696 | 4280359.033 |
| K545 | 217000.939 | 4280371.523 |
| K546 | 217011.924 | 4280369.739 |
| K547 | 217024.420 | 4280363.637 |
| K548 | 217034.838 | 4280356.784 |
| K549 | 217052.388 | 4280346.208 |
| K550 | 217077.442 | 4280328.934 |
| K551 | 217068.191 | 4280320.628 |
| K552 | 217111.704 | 4280327.044 |
| K553 | 217123.800 | 4280274.700 |
| K554 | 217139.920 | 4280238.480 |
| K555 | 217607.635 | 4279521.280 |
| K556 | 217632.272 | 4279547.775 |
| K557 | 217700.447 | 4279610.120 |
| K558 | 217711.991 | 4279606.274 |
| K559 | 217726.101 | 4279590.462 |
| K560 | 217745.242 | 4279556.620 |
| K561 | 217766.856 | 4279489.752 |
| K562 | 217821.757 | 4279422.000 |
| K563 | 217816.116 | 4279417.648 |
| K564 | 217795.304 | 4279433.341 |
| K565 | 217780.186 | 4279447.060 |
| K566 | 217779.853 | 4279459.988 |
| K567 | 217726.260 | 4279475.210 |
| K568 | 217700.260 | 4279503.790 |
| K569 | 217685.360 | 4279486.830 |
| K570 | 217679.730 | 4279450.500 |
| K571 | 217666.680 | 4279431.370 |
| K572 | 217637.030 | 4279424.630 |
| K573 | 217631.630 | 4279448.680 |
| K574 | 217620.308 | 4279478.394 |
| K575 | 217605.564 | 4279501.045 |
| K576 | 217462.591 | 4279711.213 |
| K577 | 217483.209 | 4279676.746 |
| K578 | 217497.835 | 4279657.834 |
| K579 | 217537.161 | 4279575.186 |
| K580 | 217567.196 | 4279538.797 |
| K581 | 217583.710 | 4279530.060 |
| K582 | 217561.280 | 4279521.290 |
| K583 | 217535.276 | 4279520.803 |
| K584 | 217529.515 | 4279520.940 |
| K585 | 217528.697 | 4279520.684 |
| K586 | 217527.630 | 4279520.660 |
| K587 | 217512.740 | 4279515.460 |
| K588 | 217466.330 | 4279493.620 |
| K589 | 217418.020 | 4279465.520 |
| K590 | 217321.073 | 4279682.506 |
| K591 | 217308.655 | 4279700.012 |
| K592 | 217298.636 | 4279721.202 |
| K593 | 217291.059 | 4279738.903 |
| K594 | 217281.630 | 4279752.934 |
| K595 | 217267.524 | 4279769.555 |
| K596 | 217252.763 | 4279781.922 |
| K597 | 217247.337 | 4279795.701 |
| K598 | 217242.282 | 4279803.961 |
| K599 | 217236.690 | 4279829.610 |
| K600 | 217231.510 | 4279852.130 |
| K601 | 217228.312 | 4279863.579 |
| K602 | 217246.014 | 4279860.121 |
| K603 | 217333.703 | 4279846.345 |
| K604 | 217375.619 | 4279814.573 |
| K605 | 217440.542 | 4279743.926 |
| K606 | 216942.995 | 4280033.701 |
| K607 | 216914.041 | 4279999.471 |
| K608 | 216932.603 | 4279980.249 |
| K609 | 216864.830 | 4279955.390 |
| K610 | 216840.410 | 4279957.400 |
| K611 | 216814.140 | 4279952.390 |
| K612 | 216793.830 | 4279941.730 |
| K613 | 216784.380 | 4279933.120 |
| K614 | 216782.950 | 4279929.100 |
| K615 | 216777.610 | 4279930.150 |
| K616 | 216771.620 | 4279924.680 |
| K617 | 216767.410 | 4279928.650 |
| K618 | 216768.510 | 4279933.080 |
| K619 | 216774.410 | 4279938.290 |
| K620 | 216747.160 | 4279971.960 |
| K621 | 216688.010 | 4280002.700 |
| K622 | 216666.080 | 4280021.610 |
| K623 | 216650.590 | 4280063.430 |
| K624 | 216630.020 | 4280081.750 |
| K625 | 216625.320 | 4280093.980 |
| K626 | 216610.930 | 4280107.630 |
| K627 | 216607.750 | 4280122.870 |
| K628 | 216583.420 | 4280142.540 |
| K629 | 216546.680 | 4280192.680 |
| K630 | 216516.320 | 4280231.080 |
| K631 | 216512.470 | 4280244.710 |
| K632 | 216508.440 | 4280278.230 |
| K633 | 216485.460 | 4280312.260 |
| K634 | 216475.640 | 4280321.170 |
| K635 | 216460.600 | 4280339.980 |
| K636 | 216433.420 | 4280340.680 |
| K637 | 216420.290 | 4280359.890 |
| K638 | 216420.460 | 4280369.640 |
| K639 | 216422.410 | 4280380.030 |
| K640 | 216414.740 | 4280405.050 |
| K641 | 216402.240 | 4280432.680 |
| K642 | 216401.480 | 4280441.800 |
| K643 | 216442.181 | 4280458.052 |
| K644 | 216456.570 | 4280462.651 |
| K645 | 216466.415 | 4280469.309 |
| K646 | 216475.899 | 4280474.708 |
| K647 | 216478.920 | 4280477.786 |
| K648 | 216489.321 | 4280467.963 |
| K649 | 216515.321 | 4280449.983 |
| K650 | 216535.771 | 4280431.403 |
| K651 | 216552.831 | 4280414.973 |
| K652 | 216577.341 | 4280391.713 |
| K653 | 216585.201 | 4280380.433 |
| K654 | 216614.981 | 4280347.923 |
| K655 | 216642.161 | 4280321.703 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K809 | 218432.880 | 4278446.253 |
| K810 | 218482.111 | 4278464.250 |
| K811 | 218459.082 | 4278487.233 |
| K812 | 218527.970 | 4278392.120 |
| K813 | 218464.000 | 4278294.570 |
| K814 | 217918.410 | 4279113.520 |
| K815 | 218453.358 | 4278495.138 |
| K816 | 218439.577 | 4278523.477 |
| K817 | 218445.969 | 4278522.986 |
| K818 | 218463.918 | 4278501.607 |
| K819 | 218487.817 | 4278480.398 |
| K820 | 218515.584 | 4278460.385 |
| K821 | 218525.053 | 4278446.299 |
| K822 | 218544.186 | 4278411.727 |
| K823 | 218586.306 | 4278356.650 |
| K824 | 218595.935 | 4278340.611 |
| K825 | 218619.822 | 4278315.497 |
| K826 | 218636.794 | 4278302.391 |
| K827 | 218659.522 | 4278289.444 |
| K828 | 218495.628 | 4278173.381 |
| K829 | 218475.914 | 4278202.019 |
| K830 | 218443.924 | 4278194.233 |
| K831 | 218418.750 | 4278252.753 |
| K832 | 218397.019 | 4278273.245 |
| K833 | 218379.775 | 4278319.728 |
| K834 | 218339.373 | 4278414.957 |
| K835 | 218330.274 | 4278432.540 |
| K836 | 218285.385 | 4278442.847 |
| K837 | 218294.445 | 4278438.489 |
| K838 | 218248.260 | 4278417.920 |
| K839 | 218267.210 | 4278364.080 |
| K840 | 218269.770 | 4278332.050 |
| K841 | 218232.127 | 4278333.427 |
| K842 | 218202.662 | 4278343.329 |
| K843 | 218178.024 | 4278368.971 |
| K844 | 218187.291 | 4278411.852 |
| K845 | 218200.579 | 4278445.625 |
| K846 | 218186.071 | 4278478.670 |
| K847 | 218161.901 | 4278501.132 |
| K848 | 218116.548 | 4278529.627 |
| K849 | 218088.313 | 4278530.837 |
| K850 | 218075.493 | 4278540.360 |
| K851 | 218734.057 | 4278248.933 |
| K852 | 218781.735 | 4278246.254 |
| K853 | 219833.280 | 4277631.166 |
| K854 | 219786.973 | 4277561.969 |
| K855 | 219728.743 | 4277590.008 |
| K856 | 219593.633 | 4277602.441 |
| K857 | 219549.060 | 4277637.670 |
| K858 | 219420.875 | 4277706.171 |
| K859 | 219404.703 | 4277741.903 |
| K860 | 219342.221 | 4277719.980 |
| K861 | 219246.566 | 4277740.739 |
| K862 | 219209.494 | 4277744.400 |
| K863 | 219374.845 | 4277884.393 |
| K864 | 219405.653 | 4277871.930 |
| K865 | 219420.979 | 4277862.810 |
| K866 | 219438.974 | 4277845.966 |
| K867 | 219481.190 | 4277816.744 |
| K868 | 219532.127 | 4277795.792 |
| K869 | 219586.315 | 4277775.586 |
| K870 | 219623.230 | 4277747.798 |
| K871 | 219789.933 | 4277656.474 |
| K872 | 219316.169 | 4277939.259 |
| K873 | 219333.410 | 4277932.370 |
| K874 | 219369.050 | 4277931.350 |
| K875 | 219363.960 | 4277921.170 |
| K876 | 219376.180 | 4277908.950 |
| K877 | 219393.490 | 4277902.840 |
| K878 | 219405.710 | 4277902.840 |
| K879 | 219426.080 | 4277894.700 |
| K880 | 219468.850 | 4277858.050 |
| K881 | 219496.984 | 4277841.294 |
| K882 | 219516.740 | 4277827.510 |
| K883 | 219586.369 | 4277800.977 |
| K884 | 219600.128 | 4277794.300 |
| K885 | 219612.430 | 4277790.860 |
| K886 | 219625.670 | 4277792.890 |
| K887 | 219638.910 | 4277785.770 |
| K888 | 219658.250 | 4277768.460 |
| K889 | 219710.190 | 4277736.900 |
| K890 | 219804.720 | 4277679.640 |
| K891 | 219849.190 | 4277654.940 |
| K892 | 219839.252 | 4277640.089 |
| K893 | 219803.827 | 4277662.546 |
| K894 | 219782.568 | 4277671.044 |
| K895 | 219631.734 | 4277753.901 |
| K896 | 219612.587 | 4277766.788 |
| K897 | 219595.394 | 4277782.408 |
| K898 | 219547.332 | 4277803.105 |
| K899 | 219499.636 | 4277817.765 |
| K900 | 219466.173 | 4277837.786 |
| K901 | 219442.838 | 4277854.948 |
| K902 | 219427.964 | 4277868.422 |
| K903 | 219405.149 | 4277882.047 |
| K904 | 219379.888 | 4277891.508 |
| K905 | 218745.020 | 4278345.820 |
| K906 | 218750.457 | 4278309.407 |
| K907 | 218778.178 | 4278300.017 |
| K908 | 218792.080 | 4278298.770 |
| K909 | 218815.920 | 4278291.320 |
| K910 | 218829.020 | 4278282.080 |
| K911 | 218843.103 | 4278270.106 |
| K912 | 218849.790 | 4278260.210 |
| K913 | 218847.780 | 4278255.520 |
| K914 | 218837.610 | 4278247.560 |
| K915 | 218829.786 | 4278235.973 |
| K916 | 218782.671 | 4278253.573 |
| K917 | 218736.262 | 4278255.788 |
| K918 | 218860.060 | 4278250.740 |
| K919 | 218918.240 | 4278240.940 |
| K920 | 218968.610 | 4278216.540 |
| K921 | 219057.800 | 4278172.970 |
| K922 | 219166.960 | 4278112.190 |
| K923 | 219230.050 | 4278047.760 |
| K924 | 219257.540 | 4278030.460 |
| K925 | 219267.730 | 4277995.840 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΑΙΓΙΑΛΟΥ

| Κορυφές | X | Y | Κορυφές | X | Y |
|---|---|---|---|---|---|
| A1 | 217256.005 | 4280129.700 | A78 | 221267.855 | 4276051.015 |
| A2 | 217220.756 | 4280065.832 | A79 | 221222.575 | 4276104.981 |
| A3 | 217164.677 | 4280019.523 | A80 | 221182.169 | 4276127.631 |
| A4 | 217164.833 | 4279988.808 | A81 | 221111.010 | 4276216.888 |
| A5 | 217201.802 | 4279970.157 | A82 | 221040.200 | 4276199.437 |
| A6 | 217292.505 | 4279964.208 | A83 | 220958.128 | 4276225.570 |
| A7 | 217358.239 | 4279972.671 | A84 | 220925.698 | 4276378.964 |
| A8 | 217418.144 | 4279941.016 | A85 | 220776.053 | 4276383.167 |
| A9 | 217576.856 | 4279778.909 | A86 | 220718.158 | 4276519.545 |
| A10 | 217598.921 | 4279789.749 | A87 | 220652.834 | 4276556.373 |
| A11 | 217620.829 | 4279845.636 | A88 | 220623.676 | 4276653.577 |
| A12 | 217636.230 | 4279842.612 | A89 | 220503.803 | 4276682.377 |
| A13 | 217794.417 | 4279679.391 | A90 | 220500.000 | 4276767.842 |
| A14 | 217827.041 | 4279560.998 | A91 | 220403.585 | 4276858.147 |
| A15 | 217888.398 | 4279562.446 | A92 | 220430.160 | 4276985.466 |
| A16 | 217937.142 | 4279497.841 | A93 | 220293.402 | 4277175.387 |
| A17 | 217972.057 | 4279480.768 | A94 | 220254.470 | 4277186.016 |
| A18 | 217992.089 | 4279437.888 | A95 | 220190.400 | 4277177.448 |
| A19 | 217985.947 | 4279412.960 | A96 | 220150.100 | 4277181.260 |
| A20 | 218011.434 | 4279374.802 | A97 | 219998.668 | 4277318.766 |
| A21 | 218047.918 | 4279253.142 | A98 | 219970.609 | 4277339.147 |
| A22 | 218207.611 | 4279024.819 | A99 | 219948.930 | 4277385.014 |
| A23 | 218261.181 | 4278915.530 | A100 | 219925.131 | 4277417.979 |
| A24 | 218388.862 | 4278746.183 | A101 | 219859.665 | 4277398.532 |
| A25 | 218446.333 | 4278699.308 | A102 | 219738.624 | 4277427.686 |
| A26 | 218471.506 | 4278619.383 | A103 | 219733.580 | 4277469.683 |
| A27 | 218574.291 | 4278509.910 | A104 | 219817.749 | 4277475.959 |
| A28 | 218649.186 | 4278513.465 | A105 | 219832.790 | 4277517.397 |
| A29 | 218682.869 | 4278466.671 | A106 | 219799.438 | 4277567.513 |
| A30 | 218731.774 | 4278360.343 | A107 | 219712.091 | 4277597.368 |
| A31 | 218752.671 | 4278297.197 | A108 | 219586.744 | 4277602.956 |
| A32 | 218812.511 | 4278288.683 | A109 | 219550.900 | 4277638.906 |
| A33 | 218840.222 | 4278260.360 | A110 | 219422.508 | 4277703.963 |
| A34 | 218970.341 | 4278212.490 | A111 | 219405.057 | 4277747.244 |
| A35 | 219195.739 | 4278089.369 | A112 | 219365.899 | 4277720.701 |
| A36 | 219267.730 | 4277995.780 | A113 | 219205.647 | 4277752.950 |
| A37 | 219283.666 | 4277970.362 | A114 | 219041.162 | 4277813.218 |
| A38 | 219316.169 | 4277939.259 | A115 | 218935.481 | 4277828.419 |
| A39 | 219525.325 | 4277819.504 | A116 | 218895.503 | 4277850.747 |
| A40 | 219638.982 | 4277775.729 | A117 | 218803.791 | 4277862.386 |
| A41 | 219869.531 | 4277636.047 | A118 | 218744.070 | 4277947.779 |
| A42 | 219921.397 | 4277561.460 | A119 | 218599.872 | 4278017.481 |
| A43 | 220005.494 | 4277567.488 | A120 | 218588.486 | 4278081.121 |
| A44 | 220258.070 | 4277418.627 | A121 | 218533.319 | 4278163.578 |
| A45 | 220314.742 | 4277352.394 | A122 | 218439.081 | 4278223.801 |
| A46 | 220613.419 | 4277349.161 | A123 | 218332.758 | 4278439.440 |
| A47 | 220682.646 | 4277282.694 | A124 | 218255.932 | 4278445.762 |
| A48 | 220738.293 | 4277287.084 | A125 | 218261.803 | 4278349.431 |
| A49 | 220863.961 | 4277188.336 | A126 | 218216.262 | 4278352.344 |
| A50 | 220919.978 | 4277091.171 | A127 | 218185.877 | 4278372.618 |
| A51 | 220959.848 | 4277046.560 | A128 | 218213.467 | 4278442.176 |
| A52 | 220982.375 | 4276961.090 | A129 | 218178.139 | 4278498.289 |
| A53 | 221073.061 | 4276778.522 | A130 | 218081.326 | 4278556.896 |
| A54 | 221221.375 | 4276606.488 | A131 | 218071.994 | 4278619.695 |
| A55 | 221344.341 | 4276481.588 | A132 | 217969.448 | 4278671.524 |
| A56 | 221400.652 | 4276458.502 | A133 | 217832.229 | 4278755.807 |
| A57 | 221439.989 | 4276415.752 | A134 | 217806.058 | 4278831.157 |
| A58 | 221501.233 | 4276399.225 | A135 | 217691.927 | 4278961.735 |
| A59 | 221689.933 | 4276235.267 | A136 | 217583.360 | 4278990.707 |
| A60 | 221778.284 | 4276148.336 | A137 | 217521.980 | 4279081.812 |
| A61 | 221973.826 | 4276012.538 | A138 | 217456.150 | 4279234.917 |
| A62 | 222028.301 | 4275935.274 | A139 | 217376.189 | 4279340.897 |
| A63 | 222048.306 | 4275852.192 | A140 | 217305.962 | 4279365.599 |
| A64 | 222086.420 | 4275806.635 | A141 | 217252.746 | 4279435.418 |
| A65 | 222037.818 | 4275807.967 | A142 | 217110.055 | 4279495.930 |
| A66 | 221984.184 | 4275831.700 | A143 | 217060.765 | 4279530.799 |
| A67 | 221924.132 | 4275870.211 | A144 | 216994.929 | 4279660.640 |
| A68 | 221861.100 | 4275892.508 | A145 | 216980.037 | 4279752.616 |
| A69 | 221805.300 | 4275939.530 | A146 | 216945.295 | 4279800.137 |
| A70 | 221674.666 | 4275982.622 | A147 | 216908.332 | 4279804.438 |
| A71 | 221637.086 | 4275952.049 | A148 | 216837.449 | 4279909.779 |
| A72 | 221637.827 | 4275895.630 | A149 | 216763.165 | 4279928.768 |
| A73 | 221529.438 | 4275962.057 | A150 | 216666.080 | 4280021.610 |
| A74 | 221502.209 | 4275990.608 | A151 | 216586.592 | 4280088.374 |
| A75 | 221518.594 | 4276061.556 | A152 | 216546.680 | 4280192.680 |
| A76 | 221407.928 | 4276118.599 | A153 | 216401.364 | 4280358.783 |
| A77 | 221362.383 | 4276080.700 | A154 | 216329.677 | 4280374.328 |
| P1 | 217247.250 | 4280134.532 | P78 | 221271.226 | 4276062.556 |
| P2 | 217212.921 | 4280072.330 | P79 | 221229.060 | 4276112.810 |
| P3 | 217154.653 | 4280024.214 | P80 | 221188.767 | 4276135.396 |
| P4 | 217154.653 | 4279982.636 | P81 | 221114.836 | 4276228.130 |
| P5 | 217199.116 | 4279960.312 | P82 | 221040.546 | 4276209.821 |
| P6 | 217292.819 | 4279954.165 | P83 | 220966.708 | 4276233.333 |
| P7 | 217356.371 | 4279962.348 | P84 | 220933.852 | 4276388.739 |
| P8 | 217412.091 | 4279932.905 | P85 | 220782.750 | 4276392.983 |
| P9 | 217574.772 | 4279766.744 | P86 | 220726.033 | 4276526.585 |
| P10 | 217606.814 | 4279782.485 | P87 | 220661.255 | 4276563.105 |
| P11 | 217627.093 | 4279834.215 | P88 | 220631.602 | 4276661.958 |
| P12 | 217631.229 | 4279833.403 | P89 | 220513.458 | 4276690.342 |
| P13 | 217785.456 | 4279674.268 | P90 | 220509.809 | 4276772.356 |
| P14 | 217819.474 | 4279550.816 | P91 | 220414.522 | 4276861.604 |
| P15 | 217883.505 | 4279552.328 | P92 | 220440.849 | 4276987.735 |
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |



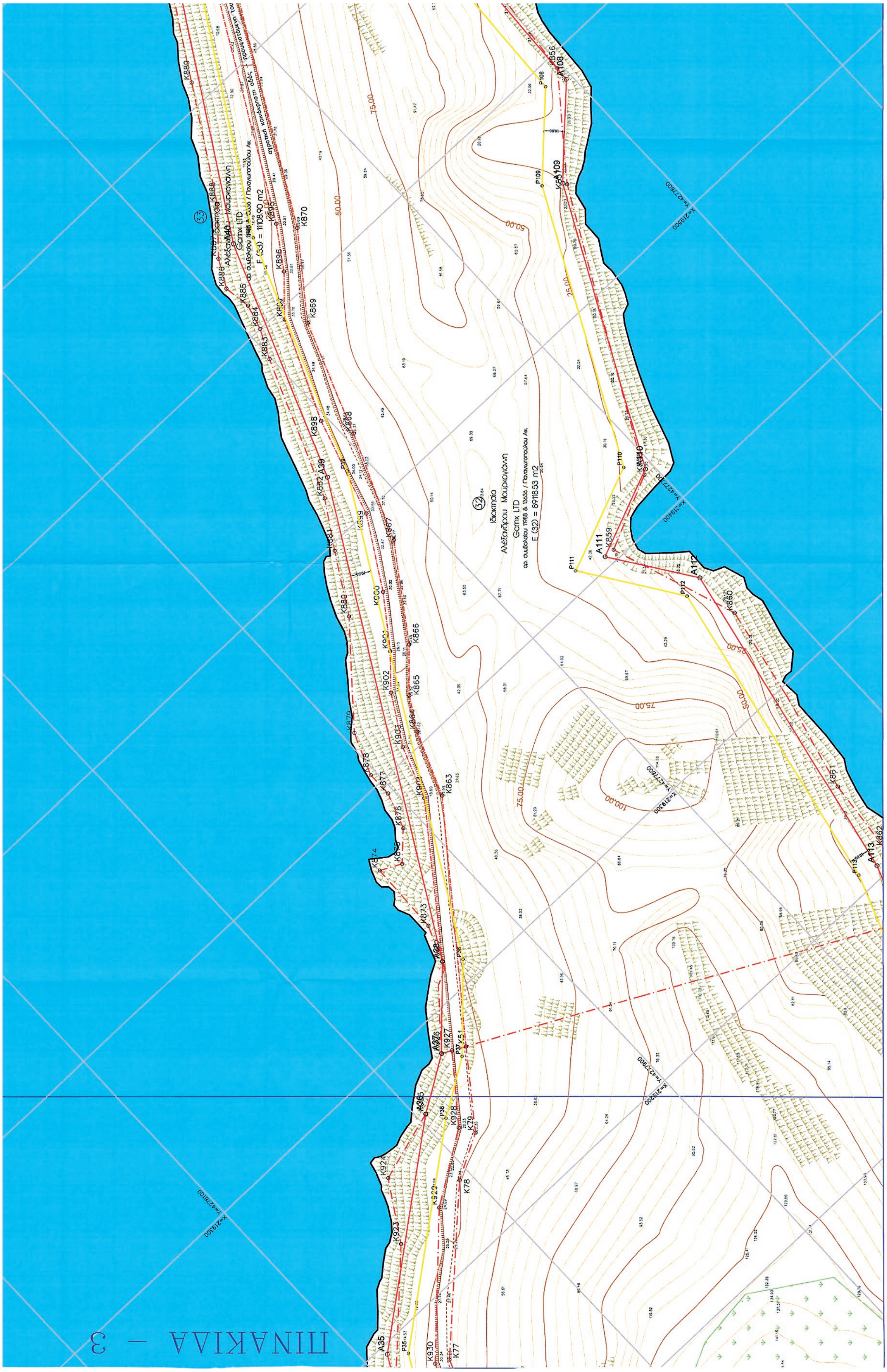

ΑΠΟΣΠΑΣΜΑ ΠΙΝΑΚΙΔΩΝ ΦΧ ΓΥΣ – ΑΓ. ΠΕΤΡΟΣ / ΚΑΛΑΜΟΣ

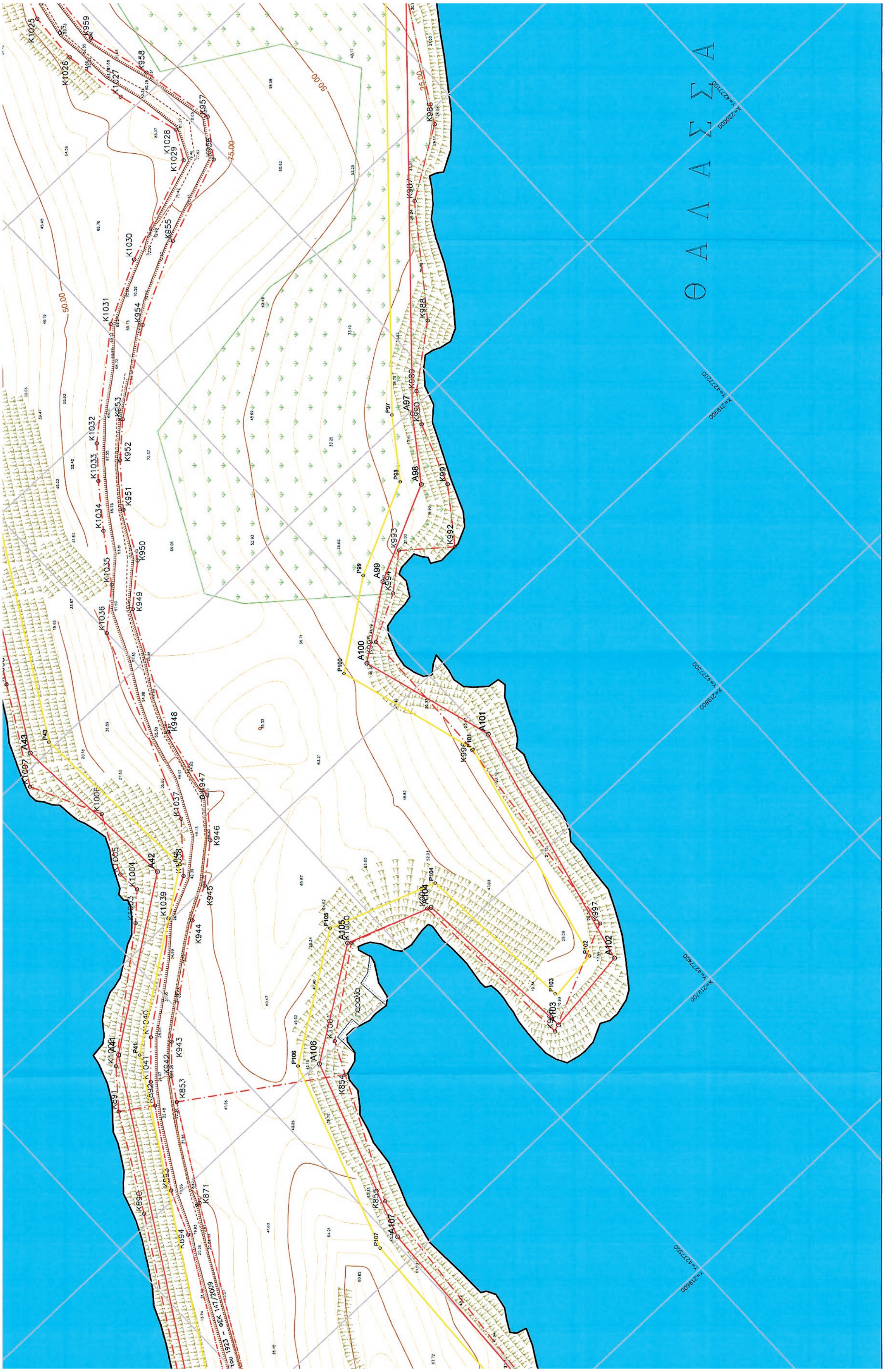
Ελέγχθηκε 13-12-13
για την ακρίβεια
της αποτύπωσης

ΘΕΩΡΗΘΗΚΕ 13-12-13
η Προϊσταμένη της ΚΥ Λευκάδας

ΤΕΧΝΙΚΟΣ ΤΕ/Α'

ΥΠΟΜΝΗΜΑ – LEGENT


ΠΙΝΑΚΙΔΑ — 3


Θ Α Λ Α Σ Σ Α


K971
P89
A90
P90
K973
P91
A91
K974
K975
K976
P92
A92
K977
K978
K979
K980
K981
P93
A93
K982
P94
K984
P95
P96
K961
125.00
100.00
75.00
50.00



[illegible]

## ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΑΡΑΛΙΑΣ

| | | | | | |
|---|---|---|---|---|---|
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |
| P20 | 218002.286 | 4279370.494 | P97 | 220004.986 | 4277326.536 |
| P21 | 218038.802 | 4279248.729 | P98 | 219978.556 | 4277345.734 |
| P22 | 218198.973 | 4279019.722 | P99 | 219957.577 | 4277390.120 |
| P23 | 218252.622 | 4278910.271 | P100 | 219929.085 | 4277429.585 |
| P24 | 218381.605 | 4278739.198 | P101 | 219859.394 | 4277408.883 |
| P25 | 218437.694 | 4278693.450 | P102 | 219747.724 | 4277435.780 |
| P26 | 218462.653 | 4278614.202 | P103 | 219745.875 | 4277460.572 |
| P27 | 218570.158 | 4278499.702 | P104 | 219824.942 | 4277466.468 |
| P28 | 218644.240 | 4278503.219 | P105 | 219843.913 | 4277518.733 |
| P29 | 218674.188 | 4278461.614 | P106 | 219805.883 | 4277575.878 |
| P30 | 218722.456 | 4278356.671 | P107 | 219713.969 | 4277607.294 |
| P31 | 218745.125 | 4278288.170 | P108 | 219591.078 | 4277612.773 |
| P32 | 218807.739 | 4278279.262 | P109 | 219556.849 | 4277647.102 |
| P33 | 218834.652 | 4278251.754 | P110 | 219430.378 | 4277711.186 |
| P34 | 218966.196 | 4278203.360 | P111 | 219409.700 | 4277762.471 |
| P35 | 219189.097 | 4278081.603 | P112 | 219363.760 | 4277731.331 |
| P36 | 219259.512 | 4277990.063 | P113 | 219208.370 | 4277762.602 |
| P37 | 219275.854 | 4277963.997 | P114 | 219043.620 | 4277822.967 |
| P38 | 219310.139 | 4277931.189 | P115 | 218938.739 | 4277838.054 |
| P39 | 219521.019 | 4277810.446 | P116 | 218898.686 | 4277860.423 |
| P40 | 219634.560 | 4277766.716 | P117 | 218809.446 | 4277871.749 |
| P41 | 219862.533 | 4277628.594 | P118 | 218750.770 | 4277955.648 |
| P42 | 219916.436 | 4277551.079 | P119 | 218608.817 | 4278024.264 |
| P43 | 220003.101 | 4277557.291 | P120 | 218597.962 | 4278084.942 |
| P44 | 220251.556 | 4277410.858 | P121 | 218540.467 | 4278170.878 |
| P45 | 220310.095 | 4277342.443 | P122 | 218446.817 | 4278230.725 |
| P46 | 220609.350 | 4277339.205 | P123 | 218339.223 | 4278448.942 |
| P47 | 220678.958 | 4277272.372 | P124 | 218245.248 | 4278456.675 |
| P48 | 220735.186 | 4277276.807 | P125 | 218251.132 | 4278360.134 |
| P49 | 220856.263 | 4277181.667 | P126 | 218219.579 | 4278362.152 |
| P50 | 220911.832 | 4277085.279 | P127 | 218198.154 | 4278376.448 |
| P51 | 220950.790 | 4277041.688 | P128 | 218224.635 | 4278443.208 |
| P52 | 220972.965 | 4276957.555 | P129 | 218185.341 | 4278505.619 |
| P53 | 221064.666 | 4276772.946 | P130 | 218090.526 | 4278563.016 |
| P54 | 221214.017 | 4276599.708 | P131 | 218081.124 | 4278626.285 |
| P55 | 221338.652 | 4276473.113 | P132 | 217974.328 | 4278680.262 |
| P56 | 221394.799 | 4276450.094 | P133 | 217840.504 | 4278762.460 |
| P57 | 221434.589 | 4276406.851 | P134 | 217814.867 | 4278836.274 |
| P58 | 221496.409 | 4276390.169 | P135 | 217697.451 | 4278970.611 |
| P59 | 221683.140 | 4276227.922 | P136 | 217589.559 | 4278999.402 |
| P60 | 221771.878 | 4276140.609 | P137 | 217530.797 | 4279086.622 |
| P61 | 221966.671 | 4276005.332 | P138 | 217464.860 | 4279239.976 |
| P62 | 222019.026 | 4275931.075 | P139 | 217382.354 | 4279349.329 |
| P63 | 222039.133 | 4275847.573 | P140 | 217312.101 | 4279374.040 |
| P64 | 222064.511 | 4275817.239 | P141 | 217259.092 | 4279443.589 |
| P65 | 222040.063 | 4275817.909 | P142 | 217114.951 | 4279504.716 |
| P66 | 221988.934 | 4275840.533 | P143 | 217068.563 | 4279537.532 |
| P67 | 221928.557 | 4275879.253 | P144 | 217004.552 | 4279663.774 |
| P68 | 221866.152 | 4275901.329 | P145 | 216989.525 | 4279756.582 |
| P69 | 221810.267 | 4275948.422 | P146 | 216950.789 | 4279809.565 |
| P70 | 221672.601 | 4275993.833 | P147 | 216914.060 | 4279813.839 |
| P71 | 221627.023 | 4275956.753 | P148 | 216843.618 | 4279918.524 |
| P72 | 221627.023 | 4275913.980 | P149 | 216768.181 | 4279937.807 |
| P73 | 221535.775 | 4275969.902 | P150 | 216672.758 | 4280029.060 |
| P74 | 221513.165 | 4275993.609 | P151 | 216595.006 | 4280094.366 |
| P75 | 221530.087 | 4276066.882 | P152 | 216555.382 | 4280197.921 |
| P76 | 221406.622 | 4276130.523 | P153 | 216406.714 | 4280367.851 |
| P77 | 221357.504 | 4276089.650 | P154 | 216331.796 | 4280384.101 |

### ΥΠΟΜΝΗΜΑ ΕΠΙΤΡΟΠΗΣ

Το παρόν τοπογραφικό διάγραμμα συνοδεύει την από 13-12-2013 έκθεση της επιτροπής καθορισμού ορίων αιγιαλού και παραλίας. Οι κορυφές των οριογραμμών έχουν εξαρτηθεί από το Εθνικό Τριγωνομετρικό Δίκτυο με τις συντεταγμένες στους αντίστοιχους πίνακες.
Η οριογραμμή της παραλίας απέχει 10,00μ. από την οριογραμμή Αιγιαλού σε όλο της το μήκος.
Η αποτύπωση έγινε με τη χρήση γεωδαιτικών δεκτών Pro Mark 500 (L1/L2) από το τριγωνομετρικό δίκτυο της Γ.Υ.Σ. από το τριγωνομετρικό ΙΙΙ τάξης της ΓΥΣ ΚΑΜΕΝΟ ΑΛΩΝΙ με συντεταγμένες X=221143.991 Y=4276426.818 Z=129.234

**Η ΕΠΙΤΡΟΠΗ**

1) Τζωρτζοπούλου Μαρία, Προϊσταμένη Κτηματικής Υπηρεσίας Λευκάδας

**ΤΑ ΜΕΛΗ**

2) Ζαβιτσάνος Δημήτριος, Πολιτικός Μηχανικός Δήμου Μεγανησίου

3) Προκοπίου Δημήτριος, Υποπλοίαρχος Λευκάδας

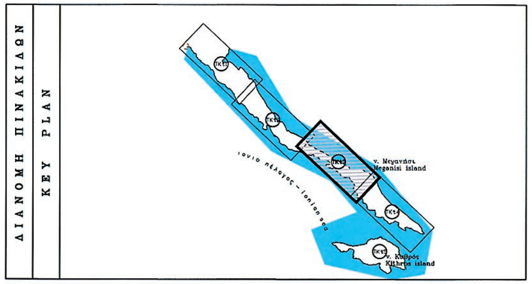
4) Προκοπίου Κυριάκος, Πολιτικός Μηχανικός, Προϊστάμενος Τμήματος Πολεοδομίας, Σχεδίου Πόλεως & Οικισμών της Διεύθυνσης Τεχνικών Υπηρεσιών του Δήμου Λευκάδας

5) Βούρβαχη Ιωσηφίνα, Διευθύντρια της Διεύθυνσης Περιβάλλοντος & Χωρικού Σχεδιασμού Ιονίου (Απούσα) αν και ειδοποιήθηκε εγκαίρως δεν προσήλθε

### ΥΠΟΜΝΗΜΑ - LEGENT

- ακτογραμμή - seashore
- βραχώδεις σχηματισμοί - rocks
- κτίσμα - building
- φρύδι/πόδι πρανούς - cut slopes
- συρματόπλεγμα - wire
- όρια οικοπέδων - property limit
- μη δασική έκταση πράξη χαρακτηρισμού 870 / 15-4-2009 non forest area - ref. 870 / 15-4-2009
- οριογραμμή αιγιαλού Α1 έως Α154
- οριογραμμή παραλίας Ρ1 ως Ρ154

### ΔΙΑΝΟΜΗ ΠΙΝΑΚΙΑΩΝ / KEY PLAN



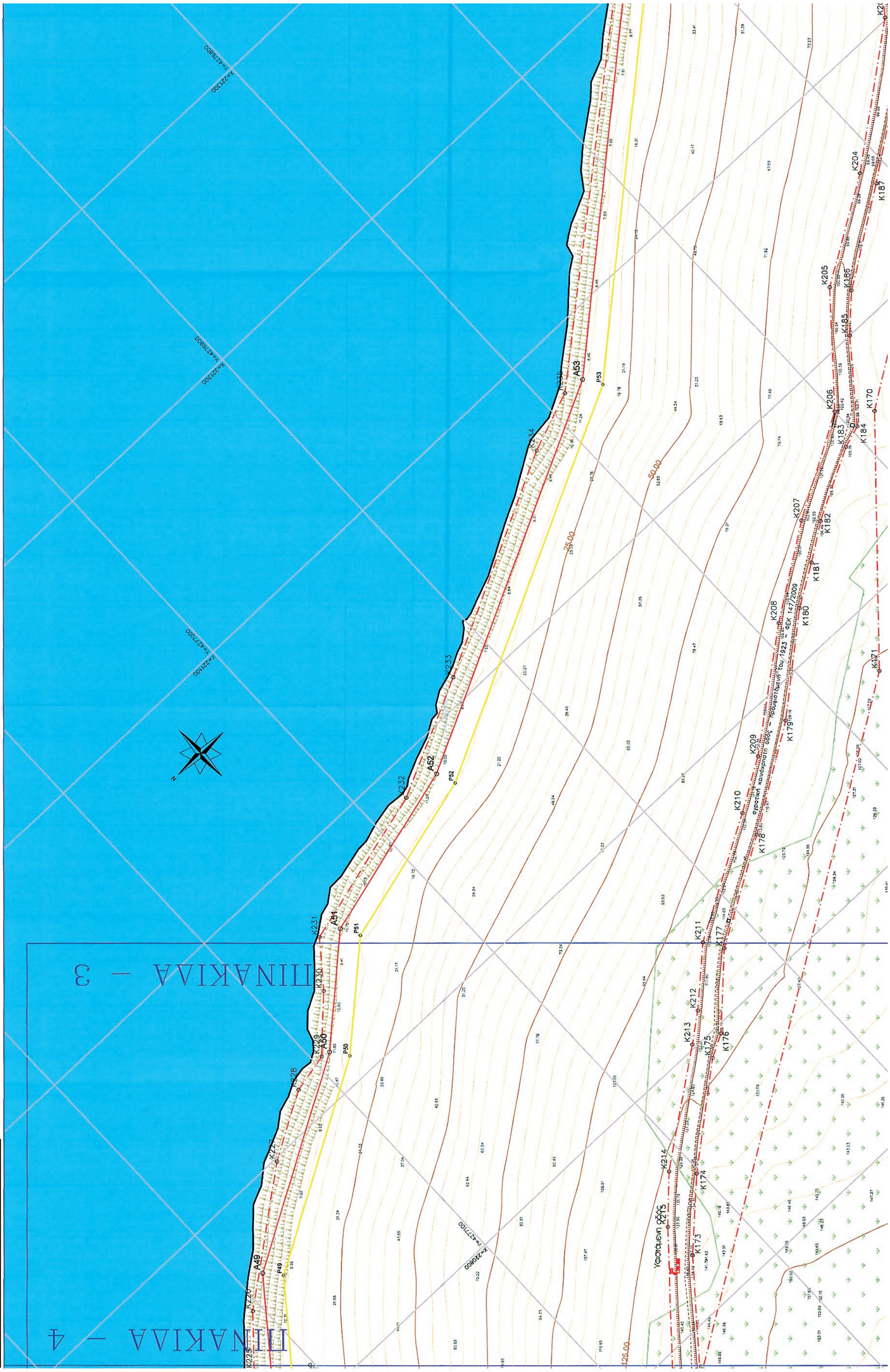

εργοδότης : ΑΛΕΞΑΝΔΡΟΣ ΜΟΥΡΚΟΓΙΑΝΝΗΣ
employer : Gamx LTD

| | |
|---|---|
| έργο : ΑΠΟΤΥΠΩΣΗ ΙΔΙΟΚΤΗΣΙΩΝ & ΚΑΘΟΡΙΣΜΟΣ ΟΡΙΩΝ ΑΙΓΙΑΛΟΥ ΣΤΟ ΜΕΓΑΝΗΣΙ ΛΕΥΚΑΔΟΣ<br>project : PROPERTY SURVEY & SEASHORE LIMITS DETERMINATION - MEGANISI ISLAND | |
| θέση : ν. ΜΕΓΑΝΗΣΙ, ΛΕΥΚΑΔΑ | location : MEGANISI ISLAND |
| σχεδιαστηκε / drawn<br>ΣΙΜΟΣ ΚΕΡΑΜΙΔΑΣ<br>Τοπογραφος Μηχανικός ΕΜΠ<br>Surveyor Engineer NTUA | ελέγχθηκε / approved<br>ΑΛΕΞΑΝΔΡΟΣ ΚΑΡΔΙΤΣΑΣ<br>Τοπογραφος Μηχανικός ΕΜΠ<br>Surveyor Engineer NTUA |
| κατηγορια μελέτης : ΤΟΠΟΓΡΑΦΙΚΗ | study category: SURVEYS |
| τιτλος σχεδίου / subject :<br>ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ<br>SURVEY - TOPOGRAPHIC MAP | ημερομηνια / date ΦΕΒ.2014<br>κλιμακα /scale 1:1000<br>αρ. σχεδίου map No TKt-03.1 |

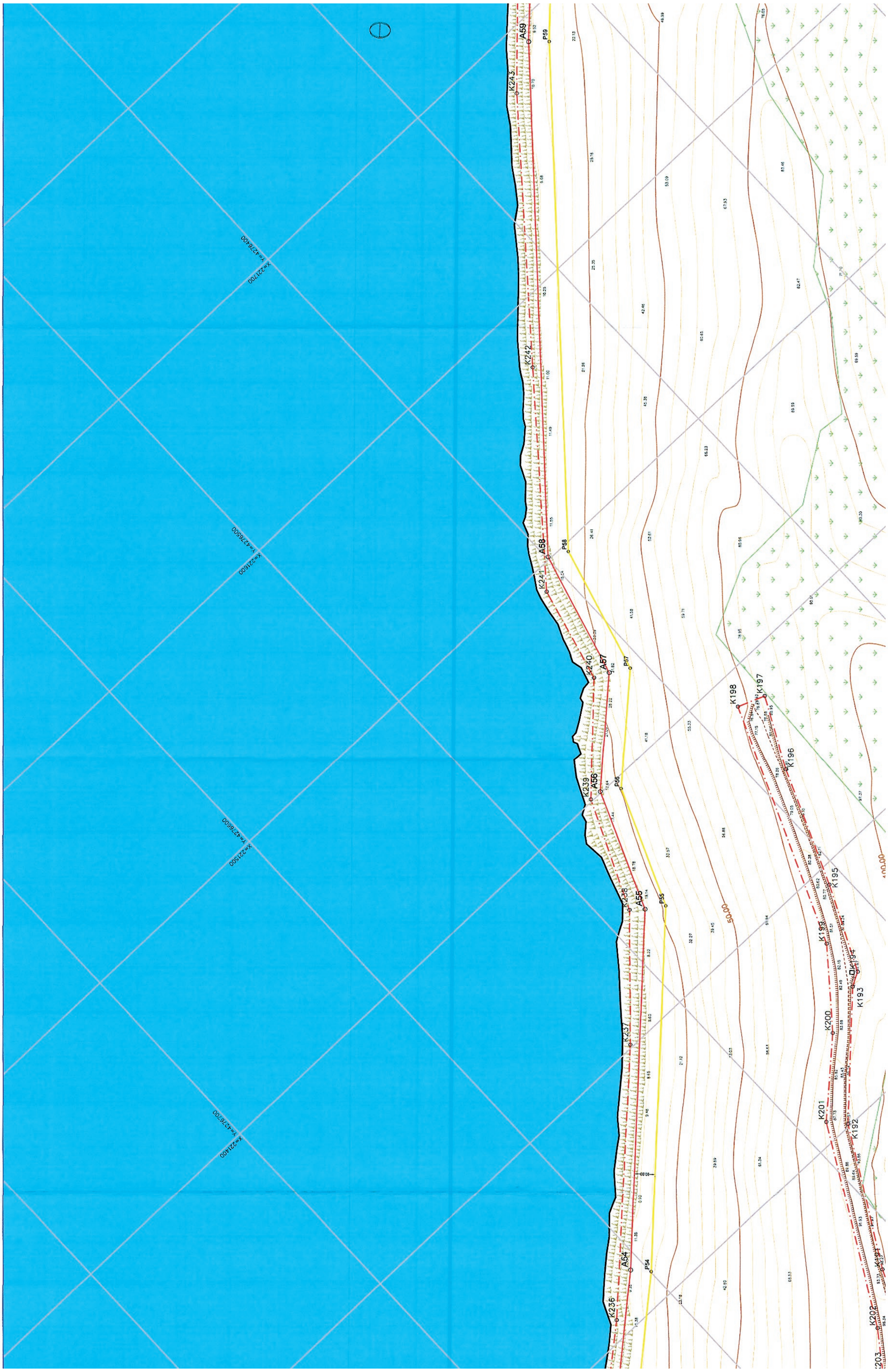
aksm — URL : www.aksm.gr — email : info@aksm.gr

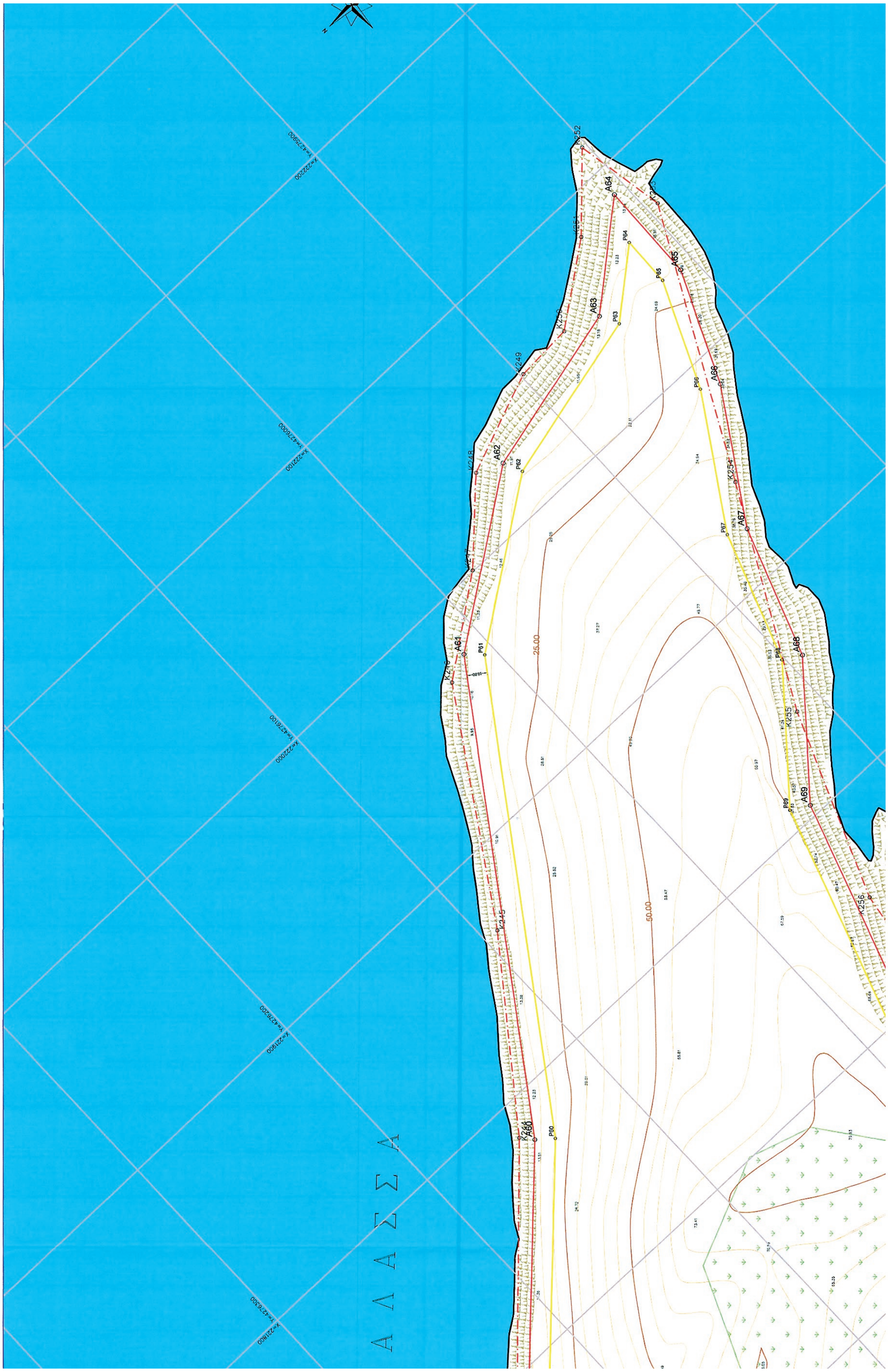
ΚΑΡΔΙΤΣΑΣ ΣΤ. ΑΛΕΞΑΝΔΡΟΣ
ΑΓΡΟΝ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ
ΕΘΝΙΚΟΥ ΜΕΤΣΟΒΙΟΥ ΠΟΛΥΤΕΧΝΕΙΟΥ
ΜΕΛΟΣ ΤΕΕ ΑΡΙΘΜΟΣ ΜΗΤΡΩΟΥ 88387
ΜΕΣΟΓΕΙΩΝ ... Τ.Κ. 15341
ΤΗΛ.: 210 9702510 - FAX: 2110285417

εγκρίθηκε / approval
ΕΠΙΚΥΡΩΝΕΤΑΙ
με την υπ' αριθμ. 20834/2135 απόφαση
Πάτρα 24-02-2014
Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΠΕΛ/ΝΗΣΟΥ - ΔΥΤ. ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ
ΓΕΩΡΓΙΟΣ ΔΙΔΑΣΚΑΛΟΥ




ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, έγινε σμίκρυνση, κατά ποσοστό 36%


A59
P59
K243
K242
A58
P58
K241
K240
A57
P57
K239
A56
P56
K238
A55
P55
K237
A54
P54
K236
K198
K197
K196
K195
K199
K194
K193
K200
K201
K192
K191
K202
K203


Α Λ Α Σ Σ Α
Α60
Α61
Α62
Α63
Α64
Α65
Α66
Α67
Α68
Α69
Κ245
Κ248
Κ249
Κ250
Κ252
Κ254
Κ255
Κ256
Ρ60
Ρ61
Ρ62
Ρ63
Ρ64
Ρ65
Ρ66
Ρ67
Ρ68
Ρ69
25.00
50.00

1. Για την σύνταξη του παρόντος διαγράμματος χρησιμοποιήθηκε το Κρατικό σύστημα αναφοράς – ΕΓΣΑ87
2. Η εξάρτηση έγινε από τα τριγωνομετρικά Καμένο Αλώνι και Κυθρός της ΓΥΣ με GPS Promark 500 L1/L2
3. Τα όρια των ιδιοκτησίων υπεδείχθησαν από τους ιδιοκτήτες

1. The design of the map has been based in measurements performed according to the Greek Geodetic Reference System
2. The materialized network has been incorporated using the bases Kameno Aloni and Kithros with GPS equipment
3. Property limits have been indicated by the owners

Μέτρο γραμμικής παραμόρφωσης (K) στο κέντρο φύλλου : 0.9996
Ε.Γ.Σ.Α. 87 ( Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς )
Ελλειψοειδές GRS 80 α=6378137 φ=1/298.2572236
Εγκάρσια Μερκατορική Προβολή
Κεντρικός Μεσημβρινός λο = 24 Κο = 0,9996
Στον Κεντρικό Μεσημβρινό Αναφοράς το x = 500.000
Γεωγραφικό Πλάτος Αναφοράς 00φ 00 00"

Modulus of linear deformation (K) at the center of map sheet 0.9996
G.D.R.S.. 87 (Greek Geodetic Reference System)
Ellipsoid GRS 80 α=6378137 f=1/298.2572236
Transverse Mercator Projection
Central Meridian lo = 24 Ko = 0,9996
At the Central Meridian reference x = 500.000
Latitude reference 00φ 00 00"

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ
TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
|---|---|---|
| K1 | 216555.150 | 4280587.740 |
| K2 | 216604.890 | 4280562.570 |
| K3 | 216643.050 | 4280543.080 |
| K4 | 216672.590 | 4280520.910 |
| K5 | 216715.100 | 4280476.640 |
| K6 | 216730.480 | 4280469.090 |
| K7 | 216781.880 | 4280476.160 |
| K8 | 216811.340 | 4280501.530 |
| K9 | 216851.240 | 4280547.360 |
| K10 | 216879.730 | 4280598.750 |
| K11 | 216882.720 | 4280613.040 |
| K12 | 216912.010 | 4280628.800 |
| K13 | 216947.100 | 4280625.790 |
| K14 | 216971.540 | 4280633.130 |
| K15 | 216976.230 | 4280614.840 |
| K16 | 216983.050 | 4280603.740 |
| K17 | 216990.120 | 4280587.720 |
| K18 | 216998.360 | 4280560.610 |
| K19 | 217016.010 | 4280521.820 |
| K20 | 217027.840 | 4280498.190 |
| K21 | 217040.630 | 4280469.880 |
| K22 | 217052.760 | 4280443.100 |
| K23 | 217056.400 | 4280431.740 |
| K24 | 217063.640 | 4280416.300 |
| K25 | 217072.280 | 4280398.360 |
| K26 | 217082.250 | 4280372.840 |
| K27 | 217086.410 | 4280356.700 |
| K28 | 217105.590 | 4280338.650 |
| K29 | 217093.322 | 4280331.442 |
| K30 | 217079.319 | 4280336.767 |
| K31 | 217026.759 | 4280375.005 |
| K32 | 216999.349 | 4280385.635 |
| K33 | 216987.426 | 4280379.854 |
| K34 | 216975.759 | 4280356.642 |
| K35 | 216954.584 | 4280319.254 |
| K36 | 216952.167 | 4280298.071 |
| K37 | 216933.332 | 4280244.443 |
| K38 | 216921.419 | 4280235.715 |
| K39 | 216905.482 | 4280231.445 |
| K40 | 216837.509 | 4280246.780 |
| K41 | 216825.618 | 4280246.966 |
| K42 | 216804.159 | 4280235.376 |
| K43 | 216783.100 | 4280207.532 |
| K44 | 216759.294 | 4280221.896 |
| K45 | 216681.710 | 4280297.083 |
| K46 | 216628.042 | 4280350.450 |
| K47 | 216571.340 | 4280417.125 |
| K48 | 216524.423 | 4280458.474 |
| K49 | 216487.549 | 4280486.505 |
| K50 | 216518.570 | 4280529.770 |
| K51 | 219278.009 | 4277959.323 |
| K52 | 219174.410 | 4277757.150 |
| K53 | 219099.610 | 4277794.290 |
| K54 | 219041.147 | 4277811.685 |
| K55 | 218954.485 | 4277818.088 |
| K56 | 218898.458 | 4277847.968 |
| K57 | 218835.660 | 4277854.390 |
| K58 | 218777.210 | 4277884.090 |
| K59 | 218765.500 | 4277919.210 |
| K60 | 218724.290 | 4277963.790 |
| K61 | 218675.698 | 4277985.734 |
| K62 | 218725.880 | 4278118.930 |
| K63 | 218735.757 | 4278130.900 |
| K64 | 218798.115 | 4278157.129 |
| K65 | 218824.470 | 4278228.100 |
| K66 | 218875.042 | 4278203.904 |
| K67 | 218905.695 | 4278185.266 |
| K68 | 218937.071 | 4278163.529 |
| K69 | 218968.031 | 4278152.111 |
| K70 | 218983.443 | 4278138.126 |
| K71 | 219006.628 | 4278125.341 |
| K72 | 219051.734 | 4278113.515 |
| K73 | 219077.954 | 4278104.486 |
| K74 | 219089.655 | 4278098.335 |
| K75 | 219116.703 | 4278088.280 |
| K76 | 219145.725 | 4278079.821 |
| K77 | 219173.243 | 4278069.164 |
| K78 | 219233.154 | 4278006.830 |
| K79 | 219244.476 | 4277984.505 |
| K80 | 218139.893 | 4278667.194 |
| K81 | 218069.083 | 4278588.712 |
| K92 | 217780.551 | 4278848.301 |
| K93 | 217851.230 | 4278916.410 |
| K94 | 217879.560 | 4278926.480 |
| K95 | 217898.930 | 4278903.980 |
| K96 | 217944.490 | 4278963.180 |
| K97 | 217988.950 | 4278913.500 |
| K98 | 218024.130 | 4278896.210 |
| K99 | 218041.680 | 4278874.600 |
| K100 | 218082.190 | 4278842.550 |
| K101 | 218128.840 | 4278781.180 |
| K102 | 218135.270 | 4278754.010 |
| K103 | 218131.980 | 4278721.230 |
| K104 | 218133.180 | 4278690.210 |
| K105 | 218150.960 | 4278679.460 |
| K106 | 218423.807 | 4278535.939 |
| K107 | 217976.892 | 4279150.234 |
| K108 | 218075.450 | 4279219.750 |
| K109 | 218124.000 | 4279155.450 |
| K110 | 218158.670 | 4279103.240 |
| K111 | 218177.630 | 4279077.750 |
| K112 | 218213.580 | 4279022.860 |
| K113 | 218232.540 | 4278988.220 |
| K114 | 218246.645 | 4278954.771 |
| K115 | 218270.949 | 4278908.551 |
| K116 | 218298.560 | 4278875.820 |
| K117 | 218339.090 | 4278826.110 |
| K118 | 218372.097 | 4278776.780 |
| K119 | 218383.401 | 4278752.090 |
| K120 | 218406.090 | 4278734.990 |
| K121 | 218458.360 | 4278687.280 |
| K122 | 218468.840 | 4278656.570 |
| K123 | 218474.126 | 4278635.317 |
| K124 | 218514.600 | 4278577.490 |
| K125 | 218540.090 | 4278552.890 |
| K126 | 218569.770 | 4278517.690 |
| K127 | 218588.220 | 4278518.450 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ
TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
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| K281 | 217500.870 | 4279349.240 |
| K282 | 217501.040 | 4279351.090 |
| K283 | 217500.790 | 4279353.580 |
| K284 | 217502.690 | 4279357.870 |
| K285 | 217502.040 | 4279361.060 |
| K286 | 217500.960 | 4279363.140 |
| K287 | 217500.280 | 4279366.230 |
| K288 | 217508.390 | 4279367.930 |
| K289 | 217513.340 | 4279367.980 |
| K290 | 217515.550 | 4279368.490 |
| K291 | 217519.350 | 4279367.550 |
| K292 | 217523.730 | 4279365.130 |
| K293 | 217527.470 | 4279357.830 |
| K294 | 217535.930 | 4279350.600 |
| K295 | 217538.460 | 4279347.210 |
| K296 | 217540.240 | 4279343.880 |
| K297 | 217542.370 | 4279340.910 |
| K298 | 217544.670 | 4279338.620 |
| K299 | 217546.540 | 4279337.750 |
| K300 | 217545.760 | 4279333.630 |
| K301 | 217542.240 | 4279325.240 |
| K302 | 217541.250 | 4279321.700 |
| K303 | 217543.440 | 4279310.890 |
| K304 | 217536.000 | 4279309.340 |
| K305 | 217517.700 | 4279319.970 |
| K306 | 218588.944 | 4278072.554 |
| K307 | 218560.030 | 4278120.296 |
| K308 | 218529.288 | 4278156.611 |
| K309 | 218615.800 | 4278244.660 |
| K310 | 218657.110 | 4277977.320 |
| K311 | 218649.710 | 4277973.990 |
| K312 | 218638.442 | 4277988.693 |
| K313 | 218597.481 | 4278011.324 |
| K314 | 218583.790 | 4278033.292 |
| K315 | 217511.410 | 4279761.170 |
| K316 | 217582.340 | 4279759.860 |
| K317 | 217587.610 | 4279714.460 |
| K318 | 217583.860 | 4279555.430 |
| K319 | 217585.635 | 4279542.059 |
| K320 | 217579.156 | 4279544.589 |
| K321 | 217569.815 | 4279550.229 |
| K322 | 217563.961 | 4279557.065 |
| K323 | 217543.368 | 4279584.724 |
| K324 | 217529.730 | 4279612.986 |
| K325 | 217519.098 | 4279641.342 |
| K326 | 217502.367 | 4279668.103 |
| K327 | 217487.037 | 4279689.856 |
| K328 | 217466.078 | 4279725.088 |
| K329 | 217444.867 | 4279755.219 |
| K330 | 217381.704 | 4279823.543 |
| K331 | 217359.358 | 4279843.555 |
| K332 | 217330.662 | 4279857.727 |
| K333 | 217295.699 | 4279862.379 |
| K334 | 217244.166 | 4279870.661 |
| K335 | 217219.952 | 4279875.708 |
| K336 | 217202.850 | 4279895.510 |
| K337 | 217204.130 | 4279908.560 |
| K338 | 217212.640 | 4279945.500 |
| K339 | 217223.320 | 4279967.970 |
| K340 | 217225.300 | 4279978.440 |
| K341 | 217259.795 | 4279971.759 |
| K342 | 217291.126 | 4279972.906 |
| K343 | 217324.310 | 4279981.411 |
| K344 | 217360.719 | 4279983.203 |
| K345 | 217413.290 | 4279956.368 |
| K346 | 217434.421 | 4279940.930 |
| K347 | 217457.533 | 4279915.550 |
| K348 | 217510.251 | 4279862.726 |
| K349 | 217654.270 | 4279334.760 |
| K350 | 217667.670 | 4279322.220 |
| K351 | 217674.169 | 4279312.233 |
| K352 | 217661.620 | 4279296.970 |
| K353 | 217630.980 | 4279309.910 |
| K354 | 217614.950 | 4279321.950 |
| K355 | 217611.120 | 4279328.270 |
| K356 | 217576.520 | 4279349.260 |
| K357 | 217587.340 | 4279379.200 |
| K358 | 217617.350 | 4279387.980 |
| K359 | 217629.630 | 4279386.370 |
| K360 | 217644.530 | 4279349.540 |
| K361 | 217651.760 | 4279193.360 |
| K362 | 217658.790 | 4279176.170 |
| K363 | 217698.330 | 4279147.810 |
| K364 | 217742.940 | 4279132.330 |
| K365 | 217760.190 | 4279110.310 |
| K366 | 217766.280 | 4279102.690 |
| K367 | 217769.820 | 4279070.090 |
| K368 | 217799.950 | 4279039.090 |
| K369 | 217801.340 | 4279028.490 |
| K370 | 217796.410 | 4279008.060 |
| K371 | 217806.630 | 4279002.510 |
| K372 | 217821.100 | 4278980.090 |
| K373 | 217823.570 | 4278963.270 |
| K374 | 217876.760 | 4279018.489 |
| K375 | 217896.090 | 4279033.750 |
| K376 | 217914.700 | 4279052.560 |
| K377 | 217918.580 | 4279055.090 |
| K378 | 217925.810 | 4279056.790 |
| K379 | 217934.230 | 4279062.340 |
| K380 | 217940.840 | 4279068.890 |
| K381 | 217956.150 | 4279080.900 |
| K382 | 217973.530 | 4279088.120 |
| K383 | 217976.700 | 4279092.630 |
| K384 | 217980.030 | 4279095.110 |
| K385 | 217986.550 | 4279102.160 |
| K386 | 217993.470 | 4279106.470 |
| K387 | 218011.400 | 4279077.640 |
| K388 | 218012.560 | 4279070.310 |
| K389 | 218016.020 | 4279066.510 |
| K390 | 218015.940 | 4279060.300 |
| K391 | 217994.880 | 4279049.130 |
| K392 | 217975.760 | 4279035.400 |
| K393 | 217955.990 | 4279018.530 |
| K394 | 217944.010 | 4279005.700 |
| K395 | 217928.670 | 4278991.710 |
| K396 | 217757.617 | 4278877.441 |
| K397 | 217728.376 | 4278912.405 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ
TABLE OF COORDINATES

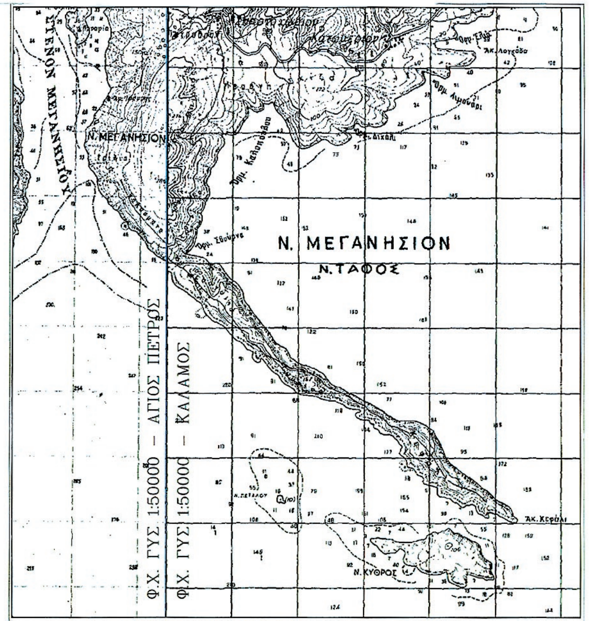
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| K542 | 216961.561 | 4280293.938 |
| K543 | 216971.021 | 4280327.705 |
| K544 | 216985.696 | 4280359.033 |
| K545 | 217000.939 | 4280371.523 |
| K546 | 217011.924 | 4280369.739 |
| K547 | 217024.420 | 4280363.837 |
| K548 | 217034.838 | 4280356.784 |
| K549 | 217052.368 | 4280346.208 |
| K550 | 217077.442 | 4280328.934 |
| K551 | 217088.191 | 4280320.628 |
| K552 | 217111.704 | 4280327.044 |
| K553 | 217123.800 | 4280274.700 |
| K554 | 217139.920 | 4280238.480 |
| K555 | 217607.635 | 4279521.280 |
| K556 | 217632.272 | 4279547.775 |
| K557 | 217700.447 | 4279610.120 |
| K558 | 217711.991 | 4279606.274 |
| K559 | 217726.101 | 4279590.462 |
| K560 | 217745.242 | 4279556.620 |
| K561 | 217766.856 | 4279489.752 |
| K562 | 217821.757 | 4279422.000 |
| K563 | 217816.116 | 4279417.648 |
| K564 | 217795.304 | 4279433.341 |
| K565 | 217780.166 | 4279447.060 |
| K566 | 217779.853 | 4279459.988 |
| K567 | 217726.260 | 4279475.210 |
| K568 | 217700.260 | 4279503.790 |
| K569 | 217685.360 | 4279486.830 |
| K570 | 217679.730 | 4279450.500 |
| K571 | 217666.680 | 4279431.370 |
| K572 | 217637.030 | 4279424.630 |
| K573 | 217631.630 | 4279448.880 |
| K574 | 217620.308 | 4279478.394 |
| K575 | 217605.564 | 4279501.045 |
| K576 | 217462.591 | 4279711.213 |
| K577 | 217483.209 | 4279676.746 |
| K578 | 217497.835 | 4279657.834 |
| K579 | 217537.161 | 4279575.186 |
| K580 | 217567.196 | 4279538.797 |
| K581 | 217583.710 | 4279530.060 |
| K582 | 217561.280 | 4279521.290 |
| K583 | 217535.276 | 4279520.803 |
| K584 | 217529.515 | 4279520.940 |
| K585 | 217528.897 | 4279520.684 |
| K586 | 217527.630 | 4279520.660 |
| K587 | 217512.740 | 4279515.460 |
| K588 | 217466.330 | 4279493.820 |
| K589 | 217418.020 | 4279465.520 |
| K590 | 217321.073 | 4279682.508 |
| K591 | 217306.655 | 4279700.012 |
| K592 | 217296.638 | 4279721.202 |
| K593 | 217291.059 | 4279738.903 |
| K594 | 217281.630 | 4279752.934 |
| K595 | 217267.524 | 4279769.555 |
| K596 | 217252.763 | 4279781.922 |
| K597 | 217247.337 | 4279795.701 |
| K598 | 217242.282 | 4279803.961 |
| K599 | 217236.690 | 4279829.610 |
| K600 | 217231.510 | 4279852.130 |
| K601 | 217228.312 | 4279863.579 |
| K602 | 217246.014 | 4279860.121 |
| K603 | 217333.703 | 4279846.345 |
| K604 | 217375.619 | 4279814.573 |
| K605 | 217440.542 | 4279743.928 |
| K606 | 216942.995 | 4280033.701 |
| K607 | 216914.041 | 4279999.471 |
| K608 | 216932.603 | 4279980.249 |
| K609 | 216864.830 | 4279955.390 |
| K610 | 216840.410 | 4279957.400 |
| K611 | 216814.140 | 4279952.390 |
| K612 | 216793.830 | 4279941.730 |
| K613 | 216784.380 | 4279933.120 |
| K614 | 216782.950 | 4279929.100 |
| K615 | 216777.610 | 4279930.150 |
| K616 | 216771.620 | 4279924.880 |
| K617 | 216767.410 | 4279928.850 |
| K618 | 216768.510 | 4279933.080 |
| K619 | 216774.410 | 4279938.290 |
| K620 | 216747.160 | 4279971.960 |
| K621 | 216688.010 | 4280002.700 |
| K622 | 216666.080 | 4280021.610 |
| K623 | 216650.590 | 4280063.430 |
| K624 | 216630.020 | 4280081.750 |
| K625 | 216625.320 | 4280093.980 |
| K626 | 216610.930 | 4280107.830 |
| K627 | 216607.750 | 4280122.870 |
| K628 | 216583.420 | 4280142.540 |
| K629 | 216546.680 | 4280192.680 |
| K630 | 216516.320 | 4280231.080 |
| K631 | 216512.470 | 4280244.710 |
| K632 | 216506.440 | 4280278.230 |
| K633 | 216485.460 | 4280312.260 |
| K634 | 216475.640 | 4280321.170 |
| K635 | 216460.600 | 4280339.980 |
| K636 | 216433.420 | 4280340.680 |
| K637 | 216420.290 | 4280359.890 |
| K638 | 216420.460 | 4280369.640 |
| K639 | 216422.410 | 4280380.030 |
| K640 | 216414.740 | 4280405.050 |
| K641 | 216402.240 | 4280432.680 |
| K642 | 216401.480 | 4280441.800 |
| K643 | 216442.161 | 4280458.052 |
| K644 | 216456.570 | 4280462.651 |
| K645 | 216466.415 | 4280469.309 |
| K646 | 216475.699 | 4280474.708 |
| K647 | 216478.920 | 4280477.786 |
| K648 | 216489.321 | 4280467.963 |
| K649 | 216515.321 | 4280449.983 |
| K650 | 216535.771 | 4280431.403 |
| K651 | 216552.831 | 4280414.973 |
| K652 | 216577.341 | 4280391.713 |
| K653 | 216585.201 | 4280380.433 |
| K654 | 216614.981 | 4280347.923 |
| K655 | 216642.161 | 4280321.703 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ
TABLE OF COORDINATES

| Κορυφές/Vertex | X | Y |
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| K809 | 218432.880 | 4278446.253 |
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| K814 | 217918.410 | 4279113.520 |
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| K816 | 218439.577 | 4278523.477 |
| K817 | 218445.969 | 4278522.986 |
| K818 | 218463.916 | 4278501.607 |
| K819 | 218487.817 | 4278480.398 |
| K820 | 218515.584 | 4278460.365 |
| K821 | 218525.053 | 4278446.299 |
| K822 | 218544.186 | 4278411.727 |
| K823 | 218586.306 | 4278356.650 |
| K824 | 218595.935 | 4278340.611 |
| K825 | 218619.822 | 4278315.497 |
| K826 | 218636.794 | 4278302.391 |
| K827 | 218659.522 | 4278289.444 |
| K828 | 218495.628 | 4278173.381 |
| K829 | 218475.914 | 4278202.019 |
| K830 | 218443.924 | 4278194.233 |
| K831 | 218418.750 | 4278252.753 |
| K832 | 218397.019 | 4278273.245 |
| K833 | 218379.775 | 4278319.728 |
| K834 | 218339.373 | 4278414.957 |
| K835 | 218330.274 | 4278432.540 |
| K836 | 218285.385 | 4278442.847 |
| K837 | 218264.445 | 4278438.489 |
| K838 | 218248.260 | 4278417.920 |
| K839 | 218267.210 | 4278364.080 |
| K840 | 218269.770 | 4278332.050 |
| K841 | 218232.127 | 4278333.427 |
| K842 | 218202.662 | 4278343.329 |
| K843 | 218178.024 | 4278368.971 |
| K844 | 218187.291 | 4278411.652 |
| K845 | 218200.679 | 4278445.625 |
| K846 | 218186.071 | 4278478.670 |
| K847 | 218151.901 | 4278501.132 |
| K848 | 218116.548 | 4278529.627 |
| K849 | 218088.313 | 4278530.837 |
| K850 | 218075.493 | 4278540.360 |
| K851 | 218734.057 | 4278248.933 |
| K852 | 218781.735 | 4278246.254 |
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| K867 | 219481.190 | 4277816.744 |
| K868 | 219532.127 | 4277795.792 |
| K869 | 219586.315 | 4277775.596 |
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| K887 | 219638.910 | 4277785.770 |
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| K924 | 219257.540 | 4278030.460 |
| K925 | 219267.730 | 4277995.840 |

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΑΙΓΙΑΛΟΥ

| Κορυφές | X | Y | Κορυφές | X | Y |
|---|---|---|---|---|---|
| A1 | 217256.005 | 4280129.700 | A78 | 221267.855 | 4276051.015 |
| A2 | 217220.756 | 4280065.832 | A79 | 221222.575 | 4276104.981 |
| A3 | 217164.677 | 4280019.523 | A80 | 221182.169 | 4276127.631 |
| A4 | 217164.833 | 4279988.808 | A81 | 221111.010 | 4276216.888 |
| A5 | 217201.802 | 4279970.157 | A82 | 221040.200 | 4276199.437 |
| A6 | 217292.505 | 4279964.208 | A83 | 220958.128 | 4276225.570 |
| A7 | 217358.239 | 4279972.671 | A84 | 220925.698 | 4276378.964 |
| A8 | 217418.144 | 4279941.016 | A85 | 220776.053 | 4276383.167 |
| A9 | 217576.856 | 4279778.909 | A86 | 220718.158 | 4276519.545 |
| A10 | 217598.921 | 4279789.749 | A87 | 220652.834 | 4276556.373 |
| A11 | 217620.829 | 4279845.636 | A88 | 220623.676 | 4276653.577 |
| A12 | 217636.230 | 4279842.612 | A89 | 220503.803 | 4276682.377 |
| A13 | 217794.417 | 4279679.391 | A90 | 220500.000 | 4276767.842 |
| A14 | 217827.041 | 4279560.998 | A91 | 220403.585 | 4276858.147 |
| A15 | 217888.398 | 4279562.446 | A92 | 220430.160 | 4276985.466 |
| A16 | 217937.142 | 4279497.841 | A93 | 220293.402 | 4277175.387 |
| A17 | 217972.057 | 4279480.768 | A94 | 220254.470 | 4277186.016 |
| A18 | 217992.089 | 4279437.888 | A95 | 220190.400 | 4277177.448 |
| A19 | 217985.947 | 4279412.960 | A96 | 220150.100 | 4277181.260 |
| A20 | 218011.434 | 4279374.802 | A97 | 219998.668 | 4277318.766 |
| A21 | 218047.918 | 4279253.142 | A98 | 219970.609 | 4277339.147 |
| A22 | 218207.611 | 4279024.819 | A99 | 219948.930 | 4277385.014 |
| A23 | 218261.181 | 4278915.530 | A100 | 219925.131 | 4277417.979 |
| A24 | 218388.862 | 4278746.183 | A101 | 219859.665 | 4277398.532 |
| A25 | 218446.333 | 4278699.308 | A102 | 219738.624 | 4277427.686 |
| A26 | 218471.506 | 4278619.383 | A103 | 219733.580 | 4277469.683 |
| A27 | 218574.291 | 4278509.910 | A104 | 219817.749 | 4277475.959 |
| A28 | 218649.186 | 4278513.465 | A105 | 219832.790 | 4277517.397 |
| A29 | 218682.869 | 4278466.671 | A106 | 219799.438 | 4277567.513 |
| A30 | 218731.774 | 4278360.343 | A107 | 219712.091 | 4277597.368 |
| A31 | 218752.671 | 4278297.197 | A108 | 219586.744 | 4277602.956 |
| A32 | 218812.511 | 4278288.683 | A109 | 219550.900 | 4277638.906 |
| A33 | 218840.222 | 4278260.360 | A110 | 219422.508 | 4277703.963 |
| A34 | 218970.341 | 4278212.490 | A111 | 219405.057 | 4277747.244 |
| A35 | 219195.739 | 4278089.369 | A112 | 219365.899 | 4277720.701 |
| A36 | 219267.730 | 4277995.780 | A113 | 219205.647 | 4277752.950 |
| A37 | 219283.666 | 4277970.362 | A114 | 219041.162 | 4277813.218 |
| A38 | 219316.169 | 4277939.259 | A115 | 218935.481 | 4277828.419 |
| A39 | 219525.325 | 4277819.504 | A116 | 218895.503 | 4277850.747 |
| A40 | 219638.982 | 4277775.729 | A117 | 218803.791 | 4277862.386 |
| A41 | 219869.531 | 4277636.047 | A118 | 218744.070 | 4277947.779 |
| A42 | 219921.397 | 4277561.460 | A119 | 218599.872 | 4278017.481 |
| A43 | 220005.494 | 4277567.488 | A120 | 218588.486 | 4278081.121 |
| A44 | 220258.070 | 4277418.627 | A121 | 218533.319 | 4278163.578 |
| A45 | 220314.742 | 4277352.394 | A122 | 218439.081 | 4278223.801 |
| A46 | 220613.419 | 4277349.161 | A123 | 218332.758 | 4278439.440 |
| A47 | 220682.646 | 4277282.694 | A124 | 218255.932 | 4278445.762 |
| A48 | 220738.293 | 4277287.084 | A125 | 218261.803 | 4278349.431 |
| A49 | 220863.961 | 4277188.336 | A126 | 218216.262 | 4278352.344 |
| A50 | 220919.978 | 4277091.171 | A127 | 218185.877 | 4278372.618 |
| A51 | 220959.848 | 4277046.560 | A128 | 218213.467 | 4278442.176 |
| A52 | 220982.375 | 4276961.090 | A129 | 218178.139 | 4278498.289 |
| A53 | 221073.061 | 4276778.522 | A130 | 218081.326 | 4278556.896 |
| A54 | 221221.375 | 4276606.488 | A131 | 218071.994 | 4278619.695 |
| A55 | 221344.341 | 4276481.588 | A132 | 217969.448 | 4278671.524 |
| A56 | 221400.652 | 4276458.502 | A133 | 217832.229 | 4278755.807 |
| A57 | 221439.989 | 4276415.752 | A134 | 217806.058 | 4278831.157 |
| A58 | 221501.233 | 4276399.225 | A135 | 217691.927 | 4278961.735 |
| A59 | 221689.933 | 4276235.267 | A136 | 217583.360 | 4278990.707 |
| A60 | 221778.284 | 4276148.336 | A137 | 217521.980 | 4279081.812 |
| A61 | 221973.826 | 4276012.538 | A138 | 217456.150 | 4279234.917 |
| A62 | 222028.301 | 4275935.274 | A139 | 217376.189 | 4279340.897 |
| A63 | 222048.306 | 4275852.192 | A140 | 217305.962 | 4279365.599 |
| A64 | 222086.420 | 4275806.635 | A141 | 217252.746 | 4279435.418 |
| A65 | 222037.818 | 4275807.967 | A142 | 217110.055 | 4279495.930 |
| A66 | 221984.184 | 4275831.700 | A143 | 217060.765 | 4279530.799 |
| A67 | 221924.132 | 4275870.211 | A144 | 216994.929 | 4279660.640 |
| A68 | 221861.100 | 4275892.508 | A145 | 216980.037 | 4279752.616 |
| A69 | 221805.300 | 4275939.530 | A146 | 216945.295 | 4279800.137 |
| A70 | 221674.666 | 4275982.622 | A147 | 216908.332 | 4279804.438 |
| A71 | 221637.086 | 4275952.049 | A148 | 216837.449 | 4279909.779 |
| A72 | 221637.827 | 4275895.630 | A149 | 216763.165 | 4279928.768 |
| A73 | 221529.438 | 4275962.057 | A150 | 216666.080 | 4280021.610 |
| A74 | 221502.209 | 4275990.608 | A151 | 216586.592 | 4280088.374 |
| A75 | 221518.594 | 4276061.556 | A152 | 216546.680 | 4280192.680 |
| A76 | 221407.928 | 4276118.599 | A153 | 216401.364 | 4280358.783 |
| A77 | 221362.383 | 4276080.700 | A154 | 216329.677 | 4280374.328 |
| P1 | 217247.250 | 4280134.532 | P78 | 221271.226 | 4276062.556 |
| P2 | 217212.921 | 4280072.330 | P79 | 221229.060 | 4276112.810 |
| P3 | 217154.653 | 4280024.214 | P80 | 221188.767 | 4276135.396 |
| P4 | 217154.653 | 4279982.636 | P81 | 221114.836 | 4276228.130 |
| P5 | 217199.116 | 4279960.312 | P82 | 221040.546 | 4276209.821 |
| P6 | 217292.819 | 4279954.165 | P83 | 220966.708 | 4276233.333 |
| P7 | 217356.371 | 4279962.348 | P84 | 220933.852 | 4276388.739 |
| P8 | 217412.091 | 4279932.905 | P85 | 220782.750 | 4276392.983 |
| P9 | 217574.772 | 4279766.744 | P86 | 220726.033 | 4276526.585 |
| P10 | 217606.814 | 4279782.485 | P87 | 220661.255 | 4276563.105 |
| P11 | 217627.093 | 4279834.215 | P88 | 220631.602 | 4276661.958 |
| P12 | 217631.229 | 4279833.403 | P89 | 220513.458 | 4276690.342 |
| P13 | 217785.456 | 4279674.268 | P90 | 220509.809 | 4276772.356 |
| P14 | 217819.474 | 4279550.816 | P91 | 220414.522 | 4276861.604 |
| P15 | 217883.505 | 4279552.328 | P92 | 220440.849 | 4276987.735 |
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |



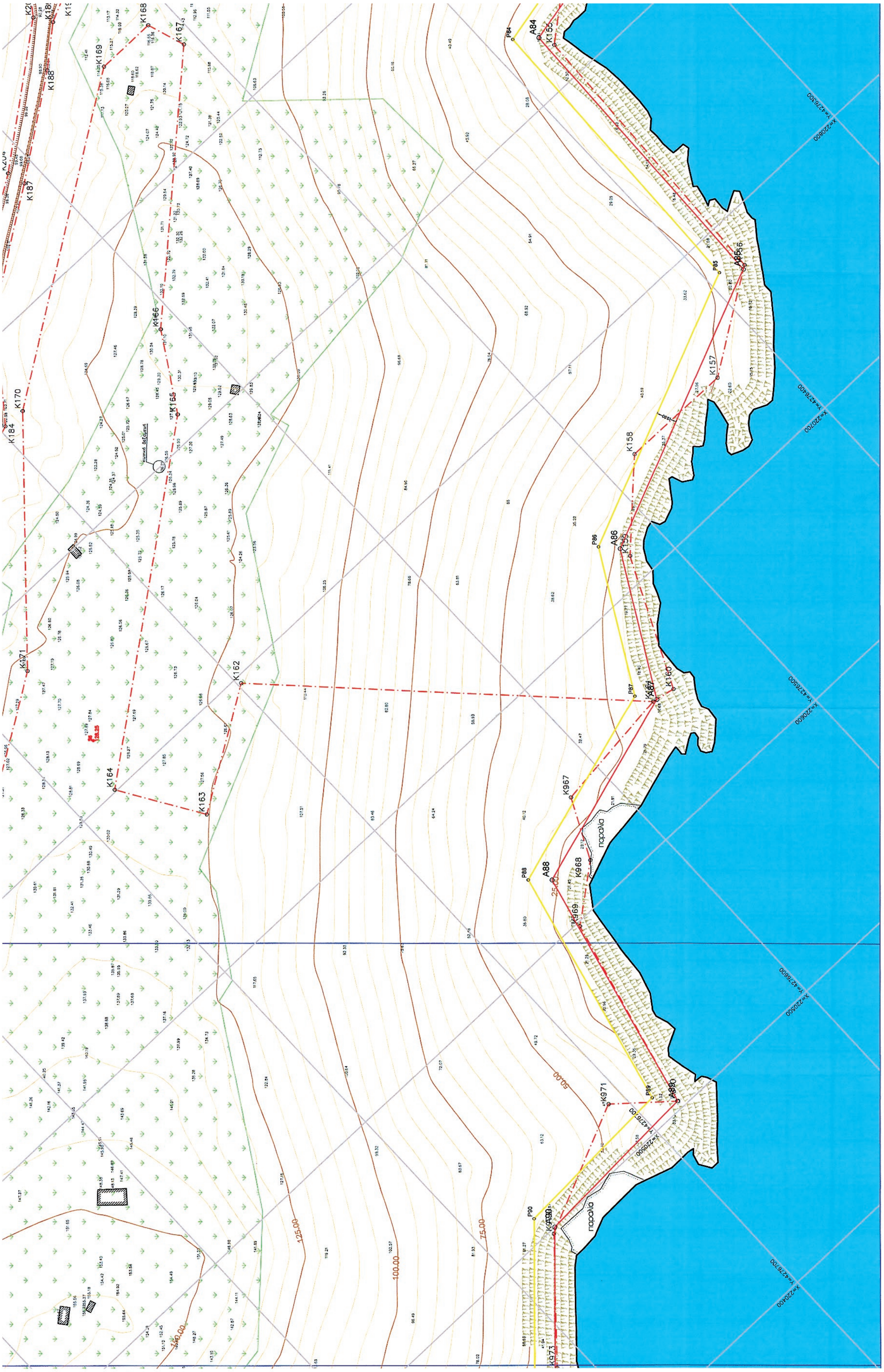

ΑΠΟΣΠΑΣΜΑ ΠΙΝΑΚΙΔΩΝ ΦΧ ΓΥΣ – ΑΓ. ΠΕΤΡΟΣ / ΚΑΛΑΜΟΣ

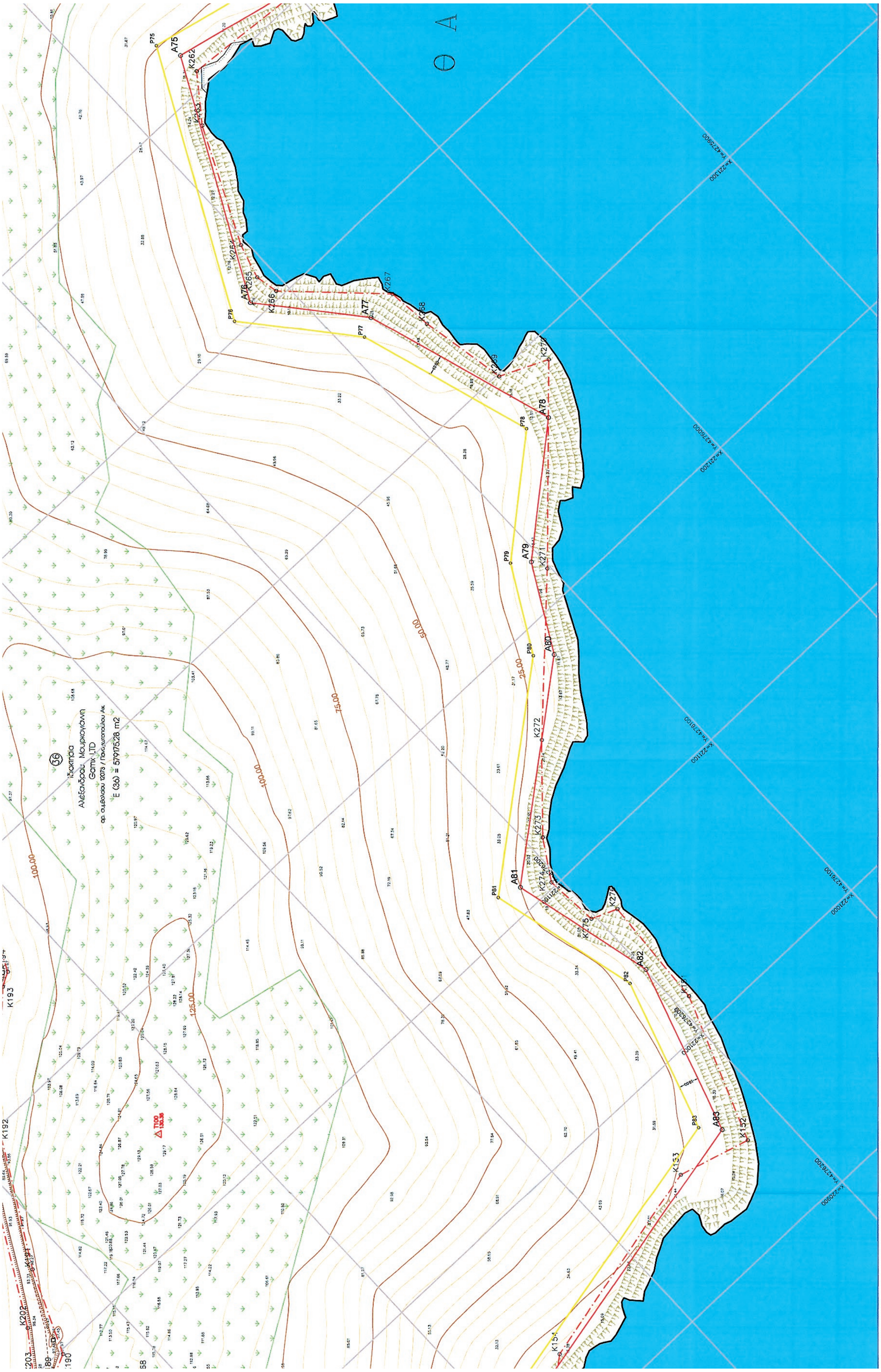
Ελέγχθηκε 13-12-13 για την ακρίβεια της αποτύπωσης

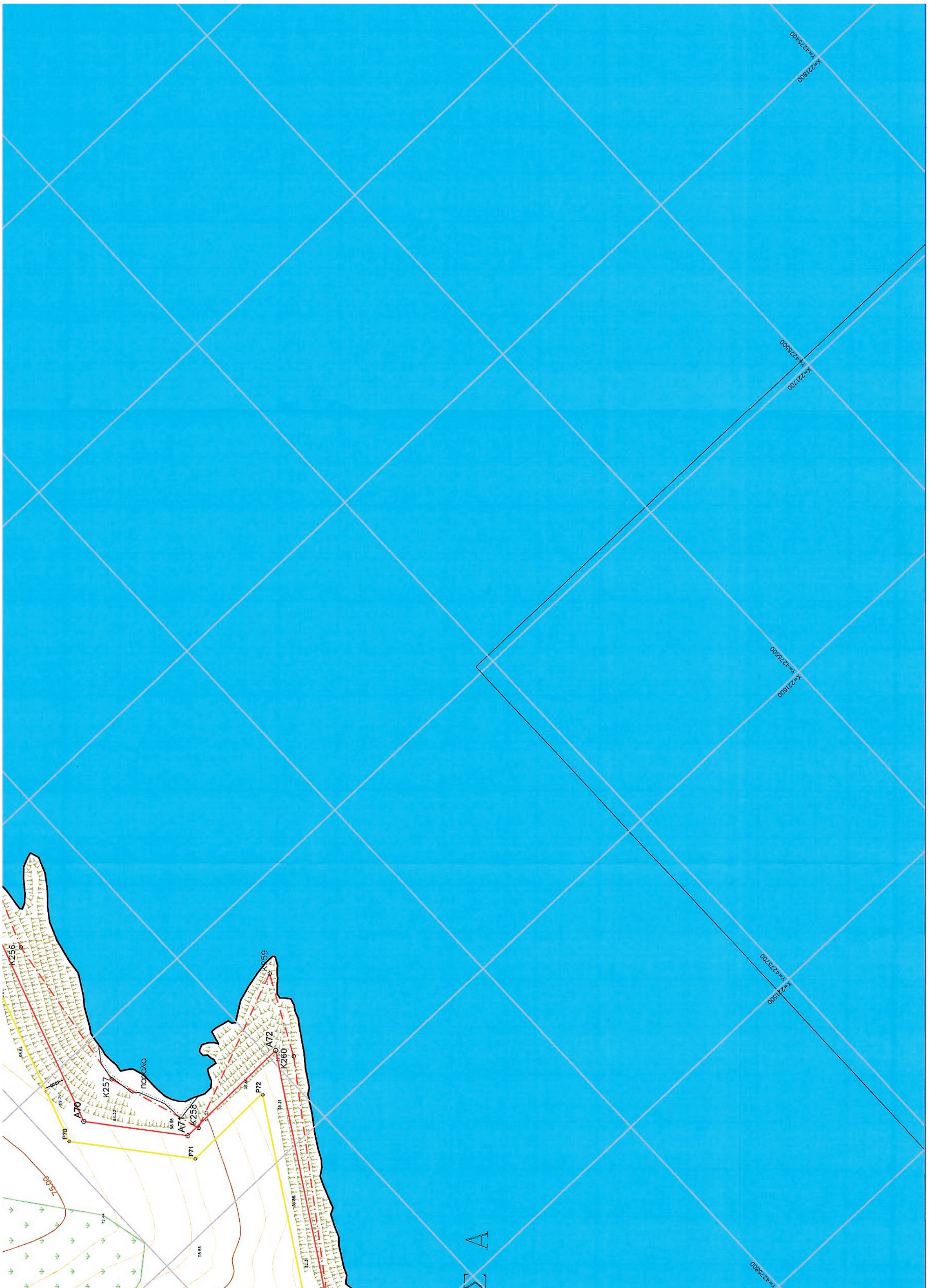
Θεωρήθηκε 13-12-13 η Προϊσταμένη της Κ.Υ Λευκ/ας

ΤΣΩΤΖΟΓΛΟΥ ΜΑΡΙΑ ΤΕΧΝΙΚΟΣ ΤΕΙ/Α

ΥΠΟΜΝΗΜΑ – LEGENT


K168
K167
K169
K166
K165
K170
K184
K171
K162
K164
K163
K157
K158
K160
K967
K968
K969
K971
A84
A86
A88
P84
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P87
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P90
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100.00
75.00
50.00




Κ256
Α70
Κ257
Ρ70
Α71
Κ258
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Κ260
Ρ72
Α73
Ρ73
Α74
Κ261
Ρ74
Λ Α Σ Σ Α

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΑΡΑΛΙΑΣ

| Κορυφή | X | Y | Κορυφή | X | Y |
|---|---|---|---|---|---|
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |
| P20 | 218002.286 | 4279370.494 | P97 | 220004.986 | 4277326.536 |
| P21 | 218038.802 | 4279248.729 | P98 | 219978.556 | 4277345.734 |
| P22 | 218198.973 | 4279019.722 | P99 | 219957.577 | 4277390.120 |
| P23 | 218252.622 | 4278910.271 | P100 | 219929.085 | 4277429.585 |
| P24 | 218381.605 | 4278739.198 | P101 | 219859.394 | 4277408.883 |
| P25 | 218437.694 | 4278693.450 | P102 | 219747.724 | 4277435.780 |
| P26 | 218462.653 | 4278614.202 | P103 | 219745.875 | 4277460.572 |
| P27 | 218570.158 | 4278499.702 | P104 | 219824.942 | 4277466.468 |
| P28 | 218644.240 | 4278503.219 | P105 | 219843.913 | 4277518.733 |
| P29 | 218674.188 | 4278461.614 | P106 | 219805.883 | 4277575.878 |
| P30 | 218722.456 | 4278356.671 | P107 | 219713.969 | 4277607.294 |
| P31 | 218745.125 | 4278288.170 | P108 | 219591.078 | 4277612.773 |
| P32 | 218807.739 | 4278279.262 | P109 | 219556.849 | 4277647.102 |
| P33 | 218834.652 | 4278251.754 | P110 | 219430.378 | 4277711.186 |
| P34 | 218966.196 | 4278203.360 | P111 | 219409.700 | 4277762.471 |
| P35 | 219189.097 | 4278081.603 | P112 | 219363.760 | 4277731.331 |
| P36 | 219259.512 | 4277990.063 | P113 | 219208.370 | 4277762.602 |
| P37 | 219275.854 | 4277963.997 | P114 | 219043.620 | 4277822.967 |
| P38 | 219310.139 | 4277931.189 | P115 | 218938.739 | 4277838.054 |
| P39 | 219521.019 | 4277810.446 | P116 | 218898.686 | 4277860.423 |
| P40 | 219634.560 | 4277766.716 | P117 | 218809.446 | 4277871.749 |
| P41 | 219862.533 | 4277628.594 | P118 | 218750.770 | 4277955.648 |
| P42 | 219916.436 | 4277551.079 | P119 | 218608.817 | 4278024.264 |
| P43 | 220003.101 | 4277557.291 | P120 | 218597.962 | 4278084.942 |
| P44 | 220251.556 | 4277410.858 | P121 | 218540.467 | 4278170.878 |
| P45 | 220310.095 | 4277342.443 | P122 | 218446.817 | 4278230.725 |
| P46 | 220609.350 | 4277339.205 | P123 | 218339.223 | 4278448.942 |
| P47 | 220678.958 | 4277272.372 | P124 | 218245.248 | 4278456.675 |
| P48 | 220735.186 | 4277276.807 | P125 | 218251.132 | 4278360.134 |
| P49 | 220856.263 | 4277181.667 | P126 | 218219.579 | 4278362.152 |
| P50 | 220911.832 | 4277085.279 | P127 | 218198.154 | 4278376.448 |
| P51 | 220950.790 | 4277041.688 | P128 | 218224.635 | 4278443.208 |
| P52 | 220972.965 | 4276957.555 | P129 | 218185.341 | 4278505.619 |
| P53 | 221064.666 | 4276772.946 | P130 | 218090.526 | 4278563.016 |
| P54 | 221214.017 | 4276599.708 | P131 | 218081.124 | 4278626.285 |
| P55 | 221338.652 | 4276473.113 | P132 | 217974.328 | 4278680.262 |
| P56 | 221394.799 | 4276450.094 | P133 | 217840.504 | 4278762.460 |
| P57 | 221434.589 | 4276406.851 | P134 | 217814.867 | 4278836.274 |
| P58 | 221496.409 | 4276390.169 | P135 | 217697.451 | 4278970.611 |
| P59 | 221683.140 | 4276227.922 | P136 | 217589.559 | 4278999.402 |
| P60 | 221771.878 | 4276140.609 | P137 | 217530.797 | 4279086.622 |
| P61 | 221966.671 | 4276005.332 | P138 | 217464.860 | 4279239.976 |
| P62 | 222019.026 | 4275931.075 | P139 | 217382.354 | 4279349.329 |
| P63 | 222039.133 | 4275847.573 | P140 | 217312.101 | 4279374.040 |
| P64 | 222064.511 | 4275817.239 | P141 | 217259.092 | 4279443.589 |
| P65 | 222040.063 | 4275817.909 | P142 | 217114.951 | 4279504.716 |
| P66 | 221988.934 | 4275840.533 | P143 | 217068.563 | 4279537.532 |
| P67 | 221928.557 | 4275879.253 | P144 | 217004.552 | 4279663.774 |
| P68 | 221866.152 | 4275901.329 | P145 | 216989.525 | 4279756.582 |
| P69 | 221810.267 | 4275948.422 | P146 | 216950.789 | 4279809.565 |
| P70 | 221672.601 | 4275993.833 | P147 | 216914.060 | 4279813.839 |
| P71 | 221627.023 | 4275956.753 | P148 | 216843.618 | 4279918.524 |
| P72 | 221627.023 | 4275913.980 | P149 | 216768.181 | 4279937.807 |
| P73 | 221535.775 | 4275969.902 | P150 | 216672.758 | 4280029.060 |
| P74 | 221513.165 | 4275993.609 | P151 | 216595.006 | 4280094.366 |
| P75 | 221530.087 | 4276066.882 | P152 | 216555.382 | 4280197.921 |
| P76 | 221406.622 | 4276130.523 | P153 | 216406.714 | 4280367.855 |
| P77 | 221357.504 | 4276089.650 | P154 | 216331.796 | 4280384.101 |

**ΥΠΟΜΝΗΜΑ ΕΠΙΤΡΟΠΗΣ**

Το παρόν τοπογραφικό διάγραμμα συνοδεύει την από 13-12-2013 έκθεση της επιτροπής καθορισμού ορίων αιγιαλού και παραλίας. Οι κορυφές των οριογραμμών έχουν εξαρτηθεί από το Εθνικό Τριγωνομετρικό Δίκτυο με τις συντεταγμένες στους αντίστοιχους πίνακες. Η οριογραμμή της παραλίας απέχει 10,00μ. από την οριογραμμή Αιγιαλού σε όλο της το μήκος.

Η αποτύπωση έγινε με τη χρήση γεωδαιτικών δεκτών Pro Mark 500 (L1/L2) από το τριγωνομετρικό δίκτυο της Γ.Υ.Σ. από το τριγωνομετρικό ΙΙΙ τάξης της ΓΥΣ ΚΑΜΕΝΟ ΑΛΩΝΙ με συντεταγμένες X=221143.991 Y=4276426.818 Z=129.234

**Η ΕΠΙΤΡΟΠΗ**

1) Τζωρτζοπούλου Μαρία, Προισταμένη Κτηματικής Υπηρεσίας Λευκάδας

**ΤΑ ΜΕΛΗ**

2) Ζαβιτσάνος Δημήτριος, Πολιτικός Μηχανικός Δήμου Μεγανησίου

3) Προκοπίου Δημήτριος, Υπολιμενάρχης Λευκάδας

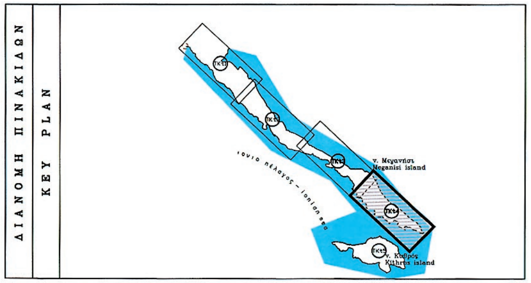
4) Προκοπίου Κυριάκος, Πολιτικός Μηχανικός, Προιστάμενος Τμήματος Πολεοδομίας, Σχεδίου Πόλεως & Οικισμών της Διεύθυνσης Τεχνικών Υπηρεσιών του Δήμου Λευκάδας

5) Βούρβαχη Ιωσηφίνα, Διευθύντρια της Διεύθυνσης Περιβάλλοντος & Χωρικού Σχεδιασμού Ιονίου (Απούσα) αν και ειδοποιήθηκε εγκαίρως δεν προσήλθε

**ΥΠΟΜΝΗΜΑ – LEGENT**

- ακτογραμμή – seashore
- βραχώδεις σχηματισμοί – rocks
- κτίσμα – building
- φρύδι/πόδι πρανούς – cut slopes
- συρματόπλεγμα – wire
- όρια οικοπέδων – property limit
- μη δασική έκταση πράξη χαρακτηρισμού 870 / 15-4-2009 non forest area – ref. 870 / 15-4-2009
- οριογραμμή αιγιαλού Α1 έως Α154
- οριογραμμή παραλίας P1 ως P154

ΔΙΑΝΟΜΗ ΠΙΝΑΚΙΑΩΝ – KEY PLAN




εργοδότης : ΑΛΕΞΑΝΔΡΟΣ ΜΟΥΡΚΟΓΙΑΝΝΗΣ
employer : Gamx LTD

εργο : ΑΠΟΤΥΠΩΣΗ ΙΔΙΟΚΤΗΣΙΩΝ & ΚΑΘΟΡΙΣΜΟΣ ΟΡΙΩΝ ΑΙΓΙΑΛΟΥ ΣΤΟ ΜΕΓΑΝΗΣΙ ΛΕΥΚΑΔΟΣ
project : PROPERTY SURVEY & SEASHORE LIMITS DETERMINATION - MEGANISI ISLAND

θέση : ν. ΜΕΓΑΝΗΣΙ, ΛΕΥΚΑΔΑ — location : MEGANISI ISLAND

aksm — land-building-industrial — SURVEYING & MAPPING — URL : www.aksm.gr — email : info@aksm.gr

| σχεδιαστηκε / drawn | ελέγχθηκε / approved |
|---|---|
| ΣΙΜΟΣ ΚΕΡΑΜΙΔΑΣ<br>Τοπογραφος Μηχανικός ΕΜΠ<br>Surveyor Engineer NTUA | ΑΛΕΞΑΝΔΡΟΣ ΚΑΡΔΙΤΣΑΣ<br>Τοπογραφος Μηχανικός ΕΜΠ<br>Surveyor Engineer NTUA |

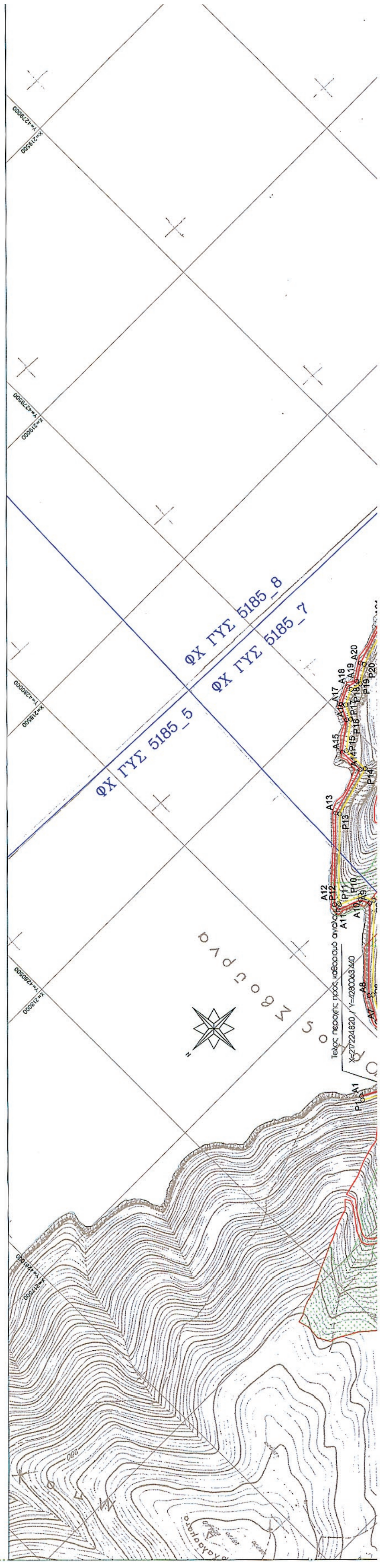
κατηγορια μελέτης : ΤΟΠΟΓΡΑΦΙΚΗ — study category: SURVEYS

| τιτλος σχεδιου / subject : | ημερομηνια / date | αρ. σχεδιου map No |
|---|---|---|
| ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ<br>SURVEY - TOPOGRAPHIC MAP | ΦΕΒ.2014<br>κλιμακα /scale 1:1000 | TKt-04.1 |

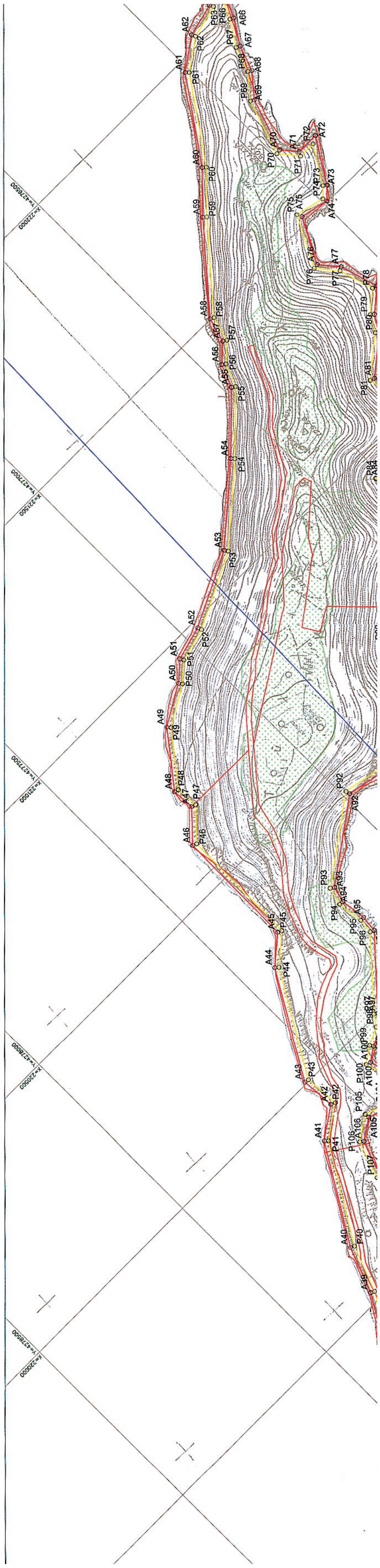
ΚΑΡΔΙΤΣΑΣ ΣΤ. ΑΛΕΞΑΝΔΡΟΣ
ΑΓΡΟΝ. ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ
ΕΘΝΙΚΟΥ ΜΕΤΣΟΒΙΟΥ ΠΟΛΥΤΕΧΝΕΙΟΥ
ΜΕΛΟΣ Τ.Ε.Ε. ΑΡΙΘΜΟΣ ΜΗΤΡΩΟΥ 88387
ΜΕΣΟΓΕΙΩΝ 392 ΑΓΙΑ ΠΑΡΑΣΚΕΥΗ Τ.Κ. 153..
ΤΗΛ.: 210 9702510 - FAX: 21302856..

εγκρίθηκε / approval

ΕΠΙΚΥΡΩΝΕΤΑΙ
με την υπ' αριθμ. 20834/2135 απόφαση
Πάτρα 24-02-2014
Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ - ΔΥΤ. ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ
ΓΕΩΡΓΙΟΣ ΔΙΔΑΣΚΑΛΟΥ




**ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ**
Για τεχνικούς λόγους στο σχεδιάγραμμα, έγινε σμίκρυνση, κατά ποσοστό 31%



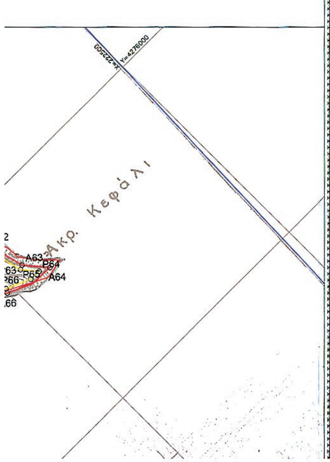
1. Για την σύνταξη του παρόντος διαγράμματος χρησιμοποιήθηκε το Κρατικό σύστημα αναφοράς – ΕΓΣΑ87
2. Η εξάρτηση έγινε από τα τριγωνομετρικά Καμένο Αλώνι και Κυθρός της ΓΥΣ με GPS Promark 500 L1/L2
3. Τα όρια των ιδιοκτησιών υποδείχθησαν από τους ιδιοκτήτες

1. The design of the map has been based in measurements performed according to the Greek Geodetic Reference System
2. The materialized network has been incorporated using the bases Kameno Aloni and Kithros with GPS equipment
3. Property limits have been indicated by the owners

Μέτρο γραμμικής παραμόρφωσης (Κ) στο κέντρο φύλλου : 0.9996
Ε.Γ.Σ.Α. 87 ( Ελληνικό Γεωδαιτικό Σύστημα Αναφοράς )
Ελλειψοειδές GRS 80 α=6378137 φ=1/298.2572236
Εγκάρσια Μερκατορική Προβολή
Κεντρικός Μεσημβρινός λο = 24 Ko = 0,9996
Στον Κεντρικό Μεσημβρινό Αναφοράς το x = 500.000
Γεωγραφικό Πλάτος Αναφοράς 00ψ 00 00"

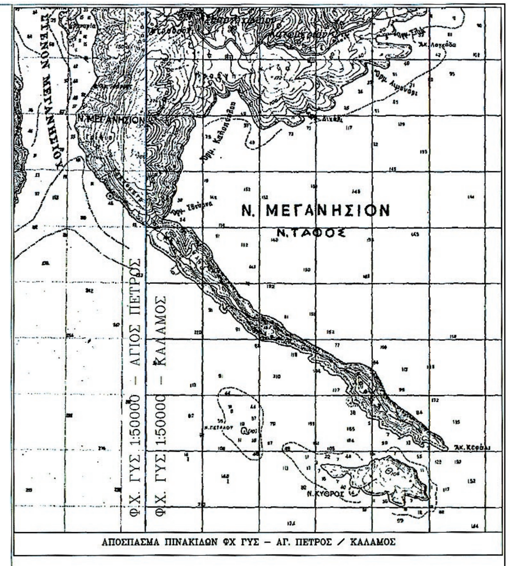
Modulus of linear deformation (K) at the center of map sheet 0.9996
G.D.R.S.. 87 (Greek Geodetic Reference System)
Ellipsoid GRS 80 a=6378137 f=1/298.2572236
Transverse Mercator Projection
Central Meridian lo = 24 Ko = 0,9996
At the Central Meridian reference x = 500.000
Latitude reference 00ψ 00 00"

| ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES | | | ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES | | | ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES | | | ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ / TABLE OF COORDINATES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Κορυφές/Vertex | X | Y | Κορυφές/Vertex | X | Y | Κορυφές/Vertex | X | Y | Κορυφές/Vertex | X | Y |
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| K2 | 216604.890 | 4280562.570 | K282 | 217501.040 | 4279351.090 | K540 | 216923.455 | 4280224.764 | K810 | 218462.111 | 4278464.250 |
| K3 | 216643.050 | 4280543.080 | K283 | 217500.790 | 4279353.580 | K541 | 216939.453 | 4280234.008 | K811 | 218459.082 | 4278487.233 |
| K4 | 216672.590 | 4280520.910 | K284 | 217502.690 | 4279357.870 | K542 | 216961.561 | 4280293.938 | K812 | 218527.970 | 4278392.120 |
| K5 | 216715.100 | 4280476.640 | K285 | 217502.640 | 4279361.060 | K543 | 216971.021 | 4280327.705 | K813 | 218464.000 | 4278294.570 |
| K6 | 216730.480 | 4280469.090 | K286 | 217500.960 | 4279363.140 | K544 | 216985.696 | 4280359.033 | K814 | 217918.410 | 4279113.520 |
| K7 | 216781.880 | 4280476.160 | K287 | 217500.280 | 4279366.230 | K545 | 217000.939 | 4280371.523 | K815 | 218453.358 | 4278495.138 |
| K8 | 216811.340 | 4280501.530 | K288 | 217508.390 | 4279367.930 | K546 | 217011.924 | 4280369.739 | K816 | 218439.577 | 4278523.477 |
| K9 | 216851.240 | 4280547.360 | K289 | 217513.340 | 4279367.980 | K547 | 217024.420 | 4280363.837 | K817 | 218445.969 | 4278522.986 |
| K10 | 216879.730 | 4280598.750 | K290 | 217515.550 | 4279368.490 | K548 | 217034.838 | 4280356.784 | K818 | 218463.918 | 4278501.607 |
| K11 | 216882.720 | 4280613.040 | K291 | 217519.350 | 4279367.550 | K549 | 217052.388 | 4280346.208 | K819 | 218487.817 | 4278480.398 |
| K12 | 216912.010 | 4280628.800 | K292 | 217523.730 | 4279365.130 | K550 | 217077.442 | 4280328.934 | K820 | 218515.584 | 4278460.385 |
| K13 | 216947.100 | 4280625.790 | K293 | 217527.470 | 4279357.830 | K551 | 217088.191 | 4280320.628 | K821 | 218525.053 | 4278446.299 |
| K14 | 216971.540 | 4280633.130 | K294 | 217535.930 | 4279350.600 | K552 | 217111.704 | 4280327.044 | K822 | 218544.186 | 4278411.727 |
| K15 | 216976.230 | 4280614.840 | K295 | 217538.460 | 4279347.210 | K553 | 217123.800 | 4280274.700 | K823 | 218586.306 | 4278356.650 |
| K16 | 216983.050 | 4280603.740 | K296 | 217540.240 | 4279343.880 | K554 | 217139.920 | 4280238.480 | K824 | 218595.933 | 4278340.611 |
| K17 | 216990.120 | 4280587.720 | K297 | 217542.370 | 4279340.910 | K555 | 217607.635 | 4279521.280 | K825 | 218619.822 | 4278315.497 |
| K18 | 216998.360 | 4280560.610 | K298 | 217544.670 | 4279338.520 | K556 | 217632.272 | 4279547.775 | K826 | 218636.794 | 4278302.391 |
| K19 | 217016.010 | 4280521.820 | K299 | 217546.540 | 4279337.750 | K557 | 217700.447 | 4279610.120 | K827 | 218659.522 | 4278289.444 |
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| K31 | 217026.759 | 4280375.005 | K311 | 218649.710 | 4277973.990 | K569 | 217685.360 | 4279486.830 | K839 | 218267.210 | 4278364.080 |
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| K38 | 216921.419 | 4280235.715 | K318 | 217583.860 | 4279555.430 | K576 | 217462.591 | 4279711.213 | K846 | 218186.071 | 4278478.670 |
| K39 | 216905.482 | 4280231.445 | K319 | 217585.635 | 4279542.059 | K577 | 217483.209 | 4279676.746 | K847 | 218161.901 | 4278501.132 |
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| K69 | 218968.031 | 4278152.111 | K349 | 217654.270 | 4279334.760 | K607 | 216914.041 | 4279999.471 | K877 | 219393.490 | 4277902.840 |
| K70 | 218983.443 | 4278138.126 | K350 | 217667.670 | 4279322.220 | K608 | 216932.603 | 4279980.249 | K878 | 219405.710 | 4277902.840 |
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| K92 | 217780.551 | 4278848.301 | K362 | 217658.790 | 4279176.170 | K620 | 216747.160 | 4279971.960 | K890 | 219804.720 | 4277679.640 |
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| K95 | 217898.930 | 4278903.980 | K365 | 217760.190 | 4279110.310 | K623 | 216650.590 | 4280063.430 | K893 | 219803.827 | 4277662.546 |
| K96 | 217944.490 | 4278963.180 | K366 | 217766.280 | 4279102.690 | K624 | 216630.020 | 4280081.750 | K894 | 219782.568 | 4277671.044 |
| K97 | 217988.950 | 4278913.500 | K367 | 217769.820 | 4279070.090 | K625 | 216625.320 | 4280093.980 | K895 | 219631.734 | 4277753.901 |
| K98 | 218024.130 | 4278896.210 | K368 | 217799.950 | 4279039.090 | K626 | 216610.930 | 4280107.830 | K896 | 219612.587 | 4277766.788 |
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| K100 | 218082.190 | 4278842.550 | K370 | 217796.410 | 4279008.060 | K628 | 216583.420 | 4280142.540 | K898 | 219547.332 | 4277803.105 |
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| K106 | 218423.807 | 4278535.939 | K376 | 217914.700 | 4279052.560 | K634 | 216475.640 | 4280321.170 | K904 | 219379.888 | 4277891.508 |
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| K114 | 218246.645 | 4278954.771 | K384 | 217980.030 | 4279095.110 | K642 | 216401.480 | 4280441.800 | K912 | 218849.790 | 4278260.210 |
| K115 | 218270.949 | 4278908.551 | K385 | 217986.550 | 4279102.160 | K643 | 216442.181 | 4280458.052 | K913 | 218847.780 | 4278255.520 |
| K116 | 218298.560 | 4278875.820 | K386 | 217993.470 | 4279106.470 | K644 | 216456.570 | 4280462.651 | K914 | 218837.610 | 4278247.560 |
| K117 | 218339.090 | 4278828.110 | K387 | 218011.400 | 4279077.640 | K645 | 216466.415 | 4280469.309 | K915 | 218829.786 | 4278235.973 |
| K118 | 218372.097 | 4278776.780 | K388 | 218012.580 | 4279070.310 | K646 | 216475.899 | 4280474.708 | K916 | 218782.671 | 4278253.573 |
| K119 | 218383.401 | 4278752.090 | K389 | 218016.020 | 4279066.510 | K647 | 216478.920 | 4280477.786 | K917 | 218736.262 | 4278255.788 |
| K120 | 218406.090 | 4278734.990 | K390 | 218015.940 | 4279060.300 | K648 | 216489.321 | 4280467.963 | K918 | 218860.060 | 4278250.740 |
| K121 | 218458.380 | 4278687.280 | K391 | 217994.880 | 4279049.130 | K649 | 216515.321 | 4280449.983 | K919 | 218918.240 | 4278240.940 |
| K122 | 218468.840 | 4278656.570 | K392 | 217975.760 | 4279035.400 | K650 | 216535.771 | 4280431.403 | K920 | 218968.610 | 4278215.540 |
| K123 | 218474.126 | 4278635.317 | K393 | 217955.990 | 4279018.530 | K651 | 216552.831 | 4280414.973 | K921 | 219057.800 | 4278172.970 |
| K124 | 218514.600 | 4278577.490 | K394 | 217944.010 | 4279005.700 | K652 | 216577.341 | 4280391.713 | K922 | 219166.960 | 4278112.190 |
| K125 | 218540.090 | 4278552.990 | K395 | 217928.670 | 4278991.710 | K653 | 216585.201 | 4280380.433 | K923 | 219230.050 | 4278047.760 |
| K126 | 218569.770 | 4278517.690 | K396 | 217757.617 | 4278877.441 | K654 | 216614.981 | 4280347.923 | K924 | 219257.540 | 4278030.460 |
| K127 | 218588.220 | 4278518.450 | K397 | 217728.376 | 4278912.405 | K655 | 216642.161 | 4280321.703 | K925 | 219267.730 | 4277995.840 |
| K128 | 218642.377 | 4278520.696 | K398 | 217687.544 | 4278949.533 | K656 | 216673.251 | 4280288.983 | K926 | 219283.666 | 4277970.362 |
| K129 | 218643.700 | 4278514.430 | K399 | 217658.632 | 4278966.134 | K657 | 216704.121 | 4280257.485 | K927 | 219281.281 | 4277965.707 |




ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΑΙΓΙΑΛΟΥ

| Κορυφές | X | Y | Κορυφές | X | Y |
|---|---|---|---|---|---|
| A1 | 217256.005 | 4280129.700 | A78 | 221267.855 | 4276051.015 |
| A2 | 217220.756 | 4280065.832 | A79 | 221222.575 | 4276104.981 |
| A3 | 217164.677 | 4280019.523 | A80 | 221182.169 | 4276127.631 |
| A4 | 217164.833 | 4279988.808 | A81 | 221111.010 | 4276216.888 |
| A5 | 217201.802 | 4279970.157 | A82 | 221040.200 | 4276199.437 |
| A6 | 217292.505 | 4279964.208 | A83 | 220958.128 | 4276225.570 |
| A7 | 217358.239 | 4279972.671 | A84 | 220925.698 | 4276378.964 |
| A8 | 217418.144 | 4279941.016 | A85 | 220776.053 | 4276383.167 |
| A9 | 217576.856 | 4279778.909 | A86 | 220718.158 | 4276519.545 |
| A10 | 217598.921 | 4279789.749 | A87 | 220652.834 | 4276556.373 |
| A11 | 217620.829 | 4279845.636 | A88 | 220623.676 | 4276653.577 |
| A12 | 217636.230 | 4279842.612 | A89 | 220503.803 | 4276682.377 |
| A13 | 217794.417 | 4279679.391 | A90 | 220500.000 | 4276767.842 |
| A14 | 217827.041 | 4279560.998 | A91 | 220403.585 | 4276858.147 |
| A15 | 217888.398 | 4279562.446 | A92 | 220430.160 | 4276985.466 |
| A16 | 217937.142 | 4279497.841 | A93 | 220293.402 | 4277175.387 |
| A17 | 217972.057 | 4279480.768 | A94 | 220254.470 | 4277186.016 |
| A18 | 217992.089 | 4279437.888 | A95 | 220190.400 | 4277177.448 |
| A19 | 217985.947 | 4279412.960 | A96 | 220150.100 | 4277181.260 |
| A20 | 218011.434 | 4279374.802 | A97 | 219998.668 | 4277318.766 |
| A21 | 218047.918 | 4279253.142 | A98 | 219970.609 | 4277339.147 |
| A22 | 218207.611 | 4279024.819 | A99 | 219948.930 | 4277385.014 |
| A23 | 218261.181 | 4278915.530 | A100 | 219925.131 | 4277417.979 |
| A24 | 218388.862 | 4278746.183 | A101 | 219859.665 | 4277398.532 |
| A25 | 218446.333 | 4278699.308 | A102 | 219738.624 | 4277427.686 |
| A26 | 218471.506 | 4278619.383 | A103 | 219733.580 | 4277469.683 |
| A27 | 218574.291 | 4278509.910 | A104 | 219817.749 | 4277475.959 |
| A28 | 218649.186 | 4278513.465 | A105 | 219832.790 | 4277517.397 |
| A29 | 218682.869 | 4278466.671 | A106 | 219799.438 | 4277567.513 |
| A30 | 218731.774 | 4278360.343 | A107 | 219712.091 | 4277597.368 |
| A31 | 218752.671 | 4278297.197 | A108 | 219586.744 | 4277602.956 |
| A32 | 218812.511 | 4278288.683 | A109 | 219550.900 | 4277638.906 |
| A33 | 218840.222 | 4278260.360 | A110 | 219422.508 | 4277703.963 |
| A34 | 218970.341 | 4278212.490 | A111 | 219405.057 | 4277747.244 |
| A35 | 219195.739 | 4278089.369 | A112 | 219365.899 | 4277720.701 |
| A36 | 219267.730 | 4277995.780 | A113 | 219205.647 | 4277752.950 |
| A37 | 219283.666 | 4277970.362 | A114 | 219041.162 | 4277813.218 |
| A38 | 219316.169 | 4277939.259 | A115 | 218935.481 | 4277828.419 |
| A39 | 219525.325 | 4277819.504 | A116 | 218895.503 | 4277850.747 |
| A40 | 219638.982 | 4277775.729 | A117 | 218803.791 | 4277862.386 |
| A41 | 219869.531 | 4277636.047 | A118 | 218744.070 | 4277947.779 |
| A42 | 219921.397 | 4277561.460 | A119 | 218599.872 | 4278017.481 |
| A43 | 220005.494 | 4277567.488 | A120 | 218588.486 | 4278081.121 |
| A44 | 220258.070 | 4277418.627 | A121 | 218533.319 | 4278163.578 |
| A45 | 220314.742 | 4277352.394 | A122 | 218439.081 | 4278223.801 |
| A46 | 220613.419 | 4277349.161 | A123 | 218332.758 | 4278439.440 |
| A47 | 220682.646 | 4277282.694 | A124 | 218255.932 | 4278445.762 |
| A48 | 220738.293 | 4277287.084 | A125 | 218261.803 | 4278349.431 |
| A49 | 220863.961 | 4277188.336 | A126 | 218216.262 | 4278352.344 |
| A50 | 220919.978 | 4277091.371 | A127 | 218185.877 | 4278372.618 |
| A51 | 220959.848 | 4277046.560 | A128 | 218213.467 | 4278442.176 |
| A52 | 220982.375 | 4276961.090 | A129 | 218178.139 | 4278498.289 |
| A53 | 221073.061 | 4276778.522 | A130 | 218081.326 | 4278556.896 |
| A54 | 221221.375 | 4276606.488 | A131 | 218071.994 | 4278619.695 |
| A55 | 221344.341 | 4276481.588 | A132 | 217969.448 | 4278671.524 |
| A56 | 221400.652 | 4276458.502 | A133 | 217832.229 | 4278755.807 |
| A57 | 221439.989 | 4276415.752 | A134 | 217806.058 | 4278831.157 |
| A58 | 221501.233 | 4276399.225 | A135 | 217691.927 | 4278961.735 |
| A59 | 221689.933 | 4276235.267 | A136 | 217583.360 | 4278990.707 |
| A60 | 221778.284 | 4276148.336 | A137 | 217521.980 | 4279081.812 |
| A61 | 221973.826 | 4276012.538 | A138 | 217456.150 | 4279234.917 |
| A62 | 222028.301 | 4275935.274 | A139 | 217376.189 | 4279340.897 |
| A63 | 222048.306 | 4275852.192 | A140 | 217305.962 | 4279365.599 |
| A64 | 222086.420 | 4275806.635 | A141 | 217252.746 | 4279435.418 |
| A65 | 222037.818 | 4275807.967 | A142 | 217110.055 | 4279495.930 |
| A66 | 221984.184 | 4275831.700 | A143 | 217060.765 | 4279530.799 |
| A67 | 221924.132 | 4275870.211 | A144 | 216994.929 | 4279660.640 |
| A68 | 221861.100 | 4275892.508 | A145 | 216980.037 | 4279752.616 |
| A69 | 221805.300 | 4275939.530 | A146 | 216945.295 | 4279800.137 |
| A70 | 221674.666 | 4275982.622 | A147 | 216908.332 | 4279804.438 |
| A71 | 221637.086 | 4275952.049 | A148 | 216837.449 | 4279909.779 |
| A72 | 221637.827 | 4275895.630 | A149 | 216763.165 | 4279928.768 |
| A73 | 221529.438 | 4275962.057 | A150 | 216666.080 | 4280021.610 |
| A74 | 221502.209 | 4275990.608 | A151 | 216586.592 | 4280088.374 |
| A75 | 221518.594 | 4276061.556 | A152 | 216546.680 | 4280192.680 |
| A76 | 221407.928 | 4276118.599 | A153 | 216401.364 | 4280358.783 |
| A77 | 221362.383 | 4276080.700 | A154 | 216329.677 | 4280374.328 |
| P1 | 217247.250 | 4280134.532 | P78 | 221271.226 | 4276062.556 |
| P2 | 217212.921 | 4280072.330 | P79 | 221229.060 | 4276112.810 |
| P3 | 217154.653 | 4280024.214 | P80 | 221188.767 | 4276135.396 |
| P4 | 217154.653 | 4279982.636 | P81 | 221114.836 | 4276228.130 |
| P5 | 217199.116 | 4279960.312 | P82 | 221040.546 | 4276209.821 |
| P6 | 217292.819 | 4279954.165 | P83 | 220966.708 | 4276233.333 |
| P7 | 217356.371 | 4279962.348 | P84 | 220933.852 | 4276388.739 |
| P8 | 217412.091 | 4279932.905 | P85 | 220782.750 | 4276392.983 |
| P9 | 217574.772 | 4279766.744 | P86 | 220726.033 | 4276526.585 |
| P10 | 217606.814 | 4279782.485 | P87 | 220661.255 | 4276563.105 |
| P11 | 217627.093 | 4279834.215 | P88 | 220631.602 | 4276661.958 |
| P12 | 217631.229 | 4279833.403 | P89 | 220513.458 | 4276690.342 |
| P13 | 217785.456 | 4279674.268 | P90 | 220509.809 | 4276772.356 |
| P14 | 217819.474 | 4279550.816 | P91 | 220414.522 | 4276861.604 |
| P15 | 217883.505 | 4279552.328 | P92 | 220440.849 | 4276987.735 |
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |
| P20 | 218002.286 | 4279370.494 | P97 | 220004.986 | 4277326.536 |



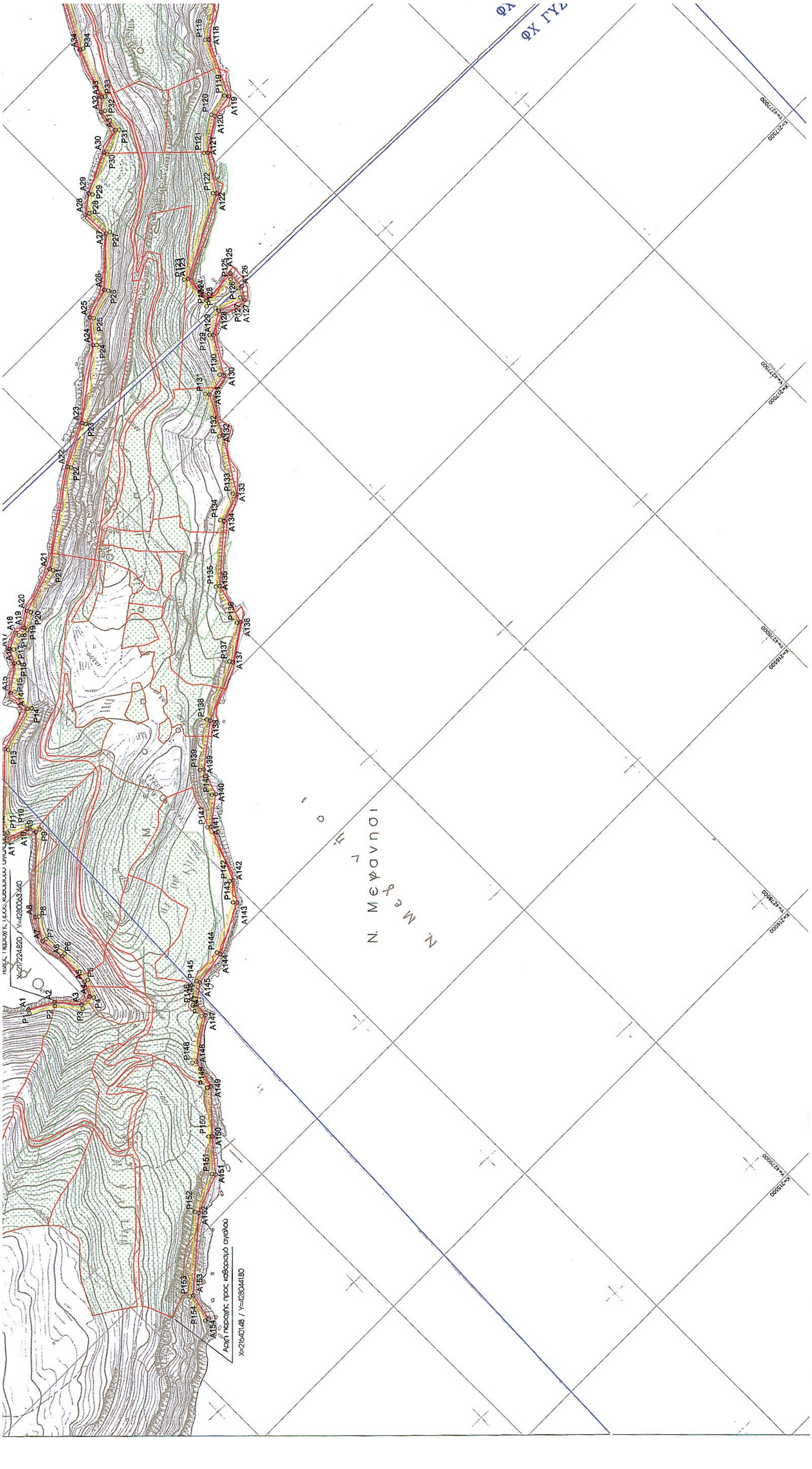

ΑΠΟΣΠΑΣΜΑ ΠΙΝΑΚΙΔΩΝ ΦΧ ΓΥΣ – ΑΓ. ΠΕΤΡΟΣ / ΚΑΛΑΜΟΣ

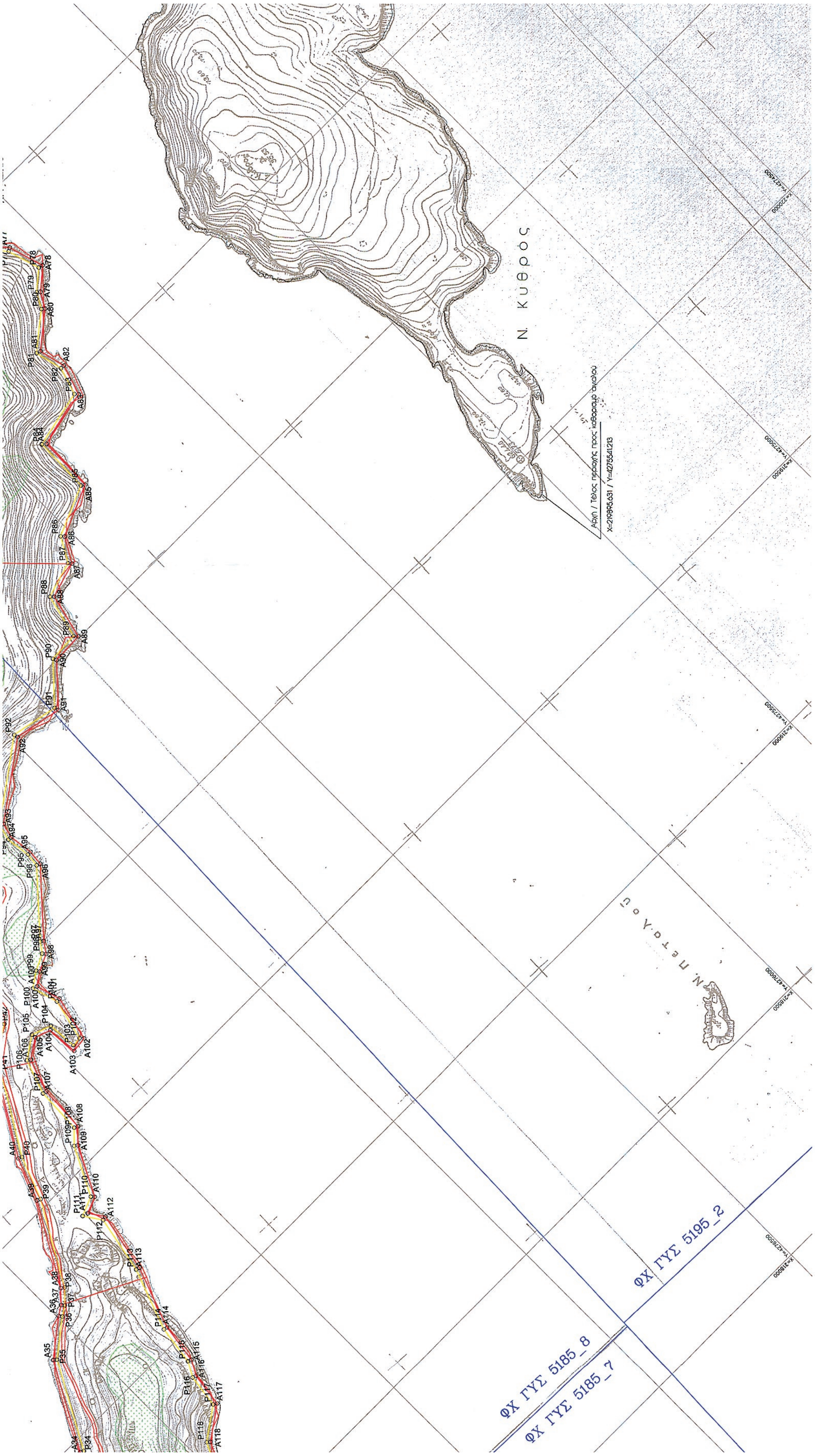
ελέγχθηκε 13-12-13 για την ακρίβεια της αποτύπωσης

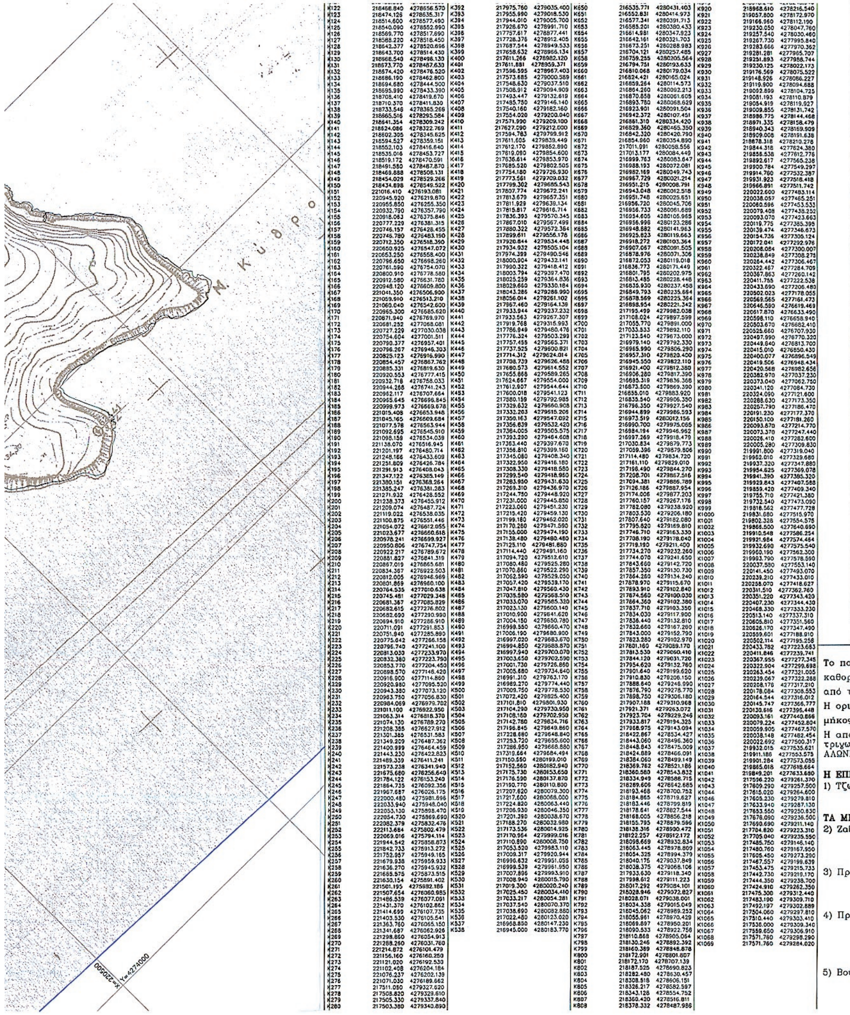
Θεωρήθηκε 13-12-13 η Προϊσταμένη της Κ.Υ Λευκάδας

ΤΖΩΡΤΖΟΠΟΥΛΟΥ ΜΑΡΙΑ

ΥΠΟΜΝΗΜΑ – LEGENT




Ν. Κυθρος
ΦΧ ΓΥΣ 5195_2
ΦΧ ΓΥΣ 5185_8
ΦΧ ΓΥΣ 5185_7



ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΠΑΡΑΛΙΑΣ

| Σημείο | X | Y | Σημείο | X | Y |
|---|---|---|---|---|---|
| P16 | 217930.600 | 4279489.908 | P93 | 220299.449 | 4277184.102 |
| P17 | 217964.492 | 4279473.336 | P94 | 220255.151 | 4277196.196 |
| P18 | 217981.535 | 4279436.853 | P95 | 220190.206 | 4277187.511 |
| P19 | 217975.183 | 4279411.072 | P96 | 220154.357 | 4277190.902 |
| P20 | 218002.286 | 4279370.494 | P97 | 220004.986 | 4277326.536 |
| P21 | 218038.802 | 4279248.729 | P98 | 219978.556 | 4277345.734 |
| P22 | 218198.973 | 4279019.722 | P99 | 219957.577 | 4277390.120 |
| P23 | 218252.622 | 4278910.271 | P100 | 219929.085 | 4277429.585 |
| P24 | 218381.605 | 4278739.198 | P101 | 219859.394 | 4277408.883 |
| P25 | 218437.694 | 4278693.450 | P102 | 219747.724 | 4277435.780 |
| P26 | 218462.653 | 4278614.202 | P103 | 219745.875 | 4277460.572 |
| P27 | 218570.158 | 4278499.702 | P104 | 219824.942 | 4277466.468 |
| P28 | 218644.240 | 4278503.219 | P105 | 219843.913 | 4277518.733 |
| P29 | 218674.188 | 4278461.614 | P106 | 219805.883 | 4277575.878 |
| P30 | 218722.456 | 4278356.671 | P107 | 219713.969 | 4277607.294 |
| P31 | 218745.125 | 4278288.170 | P108 | 219591.078 | 4277612.773 |
| P32 | 218807.739 | 4278279.262 | P109 | 219556.849 | 4277647.102 |
| P33 | 218834.652 | 4278251.754 | P110 | 219430.378 | 4277711.186 |
| P34 | 218966.196 | 4278203.360 | P111 | 219409.700 | 4277762.471 |
| P35 | 219189.097 | 4278081.603 | P112 | 219363.760 | 4277731.331 |
| P36 | 219259.512 | 4277990.063 | P113 | 219208.370 | 4277762.602 |
| P37 | 219275.854 | 4277963.997 | P114 | 219043.620 | 4277822.967 |
| P38 | 219310.139 | 4277931.189 | P115 | 218938.739 | 4277838.054 |
| P39 | 219521.019 | 4277810.446 | P116 | 218898.686 | 4277860.423 |
| P40 | 219634.560 | 4277766.716 | P117 | 218809.446 | 4277871.749 |
| P41 | 219862.533 | 4277628.594 | P118 | 218750.770 | 4277955.648 |
| P42 | 219916.436 | 4277551.079 | P119 | 218608.817 | 4278024.264 |
| P43 | 220003.101 | 4277557.291 | P120 | 218597.962 | 4278084.942 |
| P44 | 220251.556 | 4277410.858 | P121 | 218540.467 | 4278170.878 |
| P45 | 220310.095 | 4277342.443 | P122 | 218446.817 | 4278230.725 |
| P46 | 220609.350 | 4277339.205 | P123 | 218339.223 | 4278448.942 |
| P47 | 220678.958 | 4277272.372 | P124 | 218245.248 | 4278456.675 |
| P48 | 220735.186 | 4277276.807 | P125 | 218251.132 | 4278360.134 |
| P49 | 220856.263 | 4277181.667 | P126 | 218219.579 | 4278362.152 |
| P50 | 220911.832 | 4277085.279 | P127 | 218198.154 | 4278376.448 |
| P51 | 220950.790 | 4277041.688 | P128 | 218224.635 | 4278443.208 |
| P52 | 220972.965 | 4276957.555 | P129 | 218185.341 | 4278505.619 |
| P53 | 221064.666 | 4276772.946 | P130 | 218090.526 | 4278563.016 |
| P54 | 221214.017 | 4276599.708 | P131 | 218081.124 | 4278626.285 |
| P55 | 221338.652 | 4276473.113 | P132 | 217974.328 | 4278680.262 |
| P56 | 221394.799 | 4276450.094 | P133 | 217840.504 | 4278762.460 |
| P57 | 221434.589 | 4276406.851 | P134 | 217814.867 | 4278836.274 |
| P58 | 221496.409 | 4276390.169 | P135 | 217697.451 | 4278970.611 |
| P59 | 221683.140 | 4276227.922 | P136 | 217589.559 | 4278999.402 |
| P60 | 221771.878 | 4276140.609 | P137 | 217530.797 | 4279086.622 |
| P61 | 221966.671 | 4276005.332 | P138 | 217464.860 | 4279239.976 |
| P62 | 222019.026 | 4275931.075 | P139 | 217382.354 | 4279349.329 |
| P63 | 222039.133 | 4275847.573 | P140 | 217312.101 | 4279374.040 |
| P64 | 222064.511 | 4275817.239 | P141 | 217259.092 | 4279443.589 |
| P65 | 222040.063 | 4275817.909 | P142 | 217114.951 | 4279504.716 |
| P66 | 221988.934 | 4275840.533 | P143 | 217068.563 | 4279537.532 |
| P67 | 221928.557 | 4275879.253 | P144 | 217004.552 | 4279663.774 |
| P68 | 221866.152 | 4275901.329 | P145 | 216989.525 | 4279756.582 |
| P69 | 221810.267 | 4275948.422 | P146 | 216950.789 | 4279809.565 |
| P70 | 221672.601 | 4275993.833 | P147 | 216914.060 | 4279813.839 |
| P71 | 221627.023 | 4275956.753 | P148 | 216843.618 | 4279918.524 |
| P72 | 221627.023 | 4275913.980 | P149 | 216768.181 | 4279937.807 |
| P73 | 221535.775 | 4275969.902 | P150 | 216672.758 | 4280029.060 |
| P74 | 221513.165 | 4275993.609 | P151 | 216595.006 | 4280094.366 |
| P75 | 221530.087 | 4276066.882 | P152 | 216555.382 | 4280197.921 |
| P76 | 221406.622 | 4276130.523 | P153 | 216406.714 | 4280367.855 |
| P77 | 221357.504 | 4276089.650 | P154 | 216331.796 | 4280384.101 |

**ΥΠΟΜΝΗΜΑ ΕΠΙΤΡΟΠΗΣ**

Το παρόν τοπογραφικό διάγραμμα συνοδεύει την από 13-12-2013 έκθεση της επιτροπής καθορισμού ορίων αιγιαλού και παραλίας. Οι κορυφές των οριογραμμών έχουν εξαρτηθεί από το Εθνικό Τριγωνομετρικό Δίκτυο με τις συντεταγμένες στους αντίστοιχους πίνακες. Η οριογραμμή της παραλίας απέχει 10,00μ. από την οριογραμμή Αιγιαλού σε όλο της το μήκος.

Η αποτύπωση έγινε με τη χρήση γεωδαιτικών δεκτών Pro Mark 500 (L1/L2) από το τριγωνομετρικό δίκτυο της Γ.Υ.Σ. από το τριγωνομετρικό ΙΙΙ τάξης της ΓΥΣ ΚΑΜΕΝΟ ΑΛΩΝΙ με συντεταγμένες X=221143.991 Y=4276426.818 Z=129.234

**Η ΕΠΙΤΡΟΠΗ**

1) Τζωρτζοπούλου Μαρία, Προϊσταμένη Κτηματικής Υπηρεσίας Λευκάδας

**ΤΑ ΜΕΛΗ**

2) Ζαβιτσάνος Δημήτριος, Πολιτικός Μηχανικός Δήμου Μεγανησίου

3) Προκοπίου Δημήτριος, Υποπλοίαρχος Λιμενάρχης Λευκάδας

4) Προκοπίου Κυριάκος, Πολιτικός Μηχανικός, Προϊστάμενος Τμήματος Πολεοδομίας, Σχεδίου Πόλεως & Οικισμών της Διεύθυνσης Τεχνικών Υπηρεσιών του Δήμου Λευκάδας

5) Βούρβαχη Ιωσηφίνα, Διευθύντρια της Διεύθυνσης Περιβάλλοντος & Χωρικού Σχεδιασμού Ιονίου (Απούσα) αν και ειδοποιήθηκε εγκαίρως δεν προσήλθε

**ΥΠΟΜΝΗΜΑ - LEGENT**

- ακτογραμμή – seashore
- βραχώδεις σχηματισμοί – rocks
- κτίσμα – building
- φρύδι/πόδι πρανούς – cut slopes
- συρματόπλεγμα – wire
- όρια οικοπέδων – property limit
- μη δασική έκταση πράξη χαρακτηρισμού 870 / 15-4-2009 non forest area – ref. 870 / 15-4-2009
- οριογραμμή αιγιαλού A1 έως A154
- οριογραμμή παραλίας P1 ως P154

εργοδότης : ΑΛΕΞΑΝΔΡΟΣ ΜΟΥΡΚΟΓΙΑΝΝΗΣ
employer : Gamx LTD

έργο : ΑΠΟΤΥΠΩΣΗ ΙΔΙΟΚΤΗΣΙΩΝ & ΚΑΘΟΡΙΣΜΟΣ ΟΡΙΩΝ ΑΙΓΙΑΛΟΥ ΣΤΟ ΜΕΓΑΝΗΣΙ ΛΕΥΚΑΔΟΣ
project : PROPERTY SURVEY & SEASHORE LIMITS DETERMINATION - MEGANISI ISLAND

θέση : ν. ΜΕΓΑΝΗΣΙ, ΛΕΥΚΑΔΑ | location : MEGANISI ISLAND

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| τίτλος σχεδίου / subject : | ημερομηνία / date | αρ. σχεδίου map No |
|---|---|---|
| ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ SURVEY - TOPOGRAPHIC MAP | ΦΕΒ.2014 | T-01 |
| | κλίμακα /scale 1:5000 | |

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Πάτρα 24-02-2014
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